【書類名】　　　図面

【図１】

Fig. 1

メディア
コンテンツ
→ 抽出ステップ ~~102~~ →

文脈内容
記述データ
→ 選択ステップ ~~101~~

選択区間

[FIG. 1]

a　MEDIA CONTENT

b　CONTEXT DESCRIPTION DATA

101 ~~THE~~ SELECTION STEP

102 ~~THE~~ EXTRACTION STEP

c　SELECTION SEGMENT

[図2]　Fig. 2

FIG. 3

DTD FOR DESCRIBING CONTEXT DESCRIPTION DATA THROUGH
 USE OF XML
<?xml version="1.0"?>

```
<!ELEMENT   contents      (section+)>
<!ATTLIST   contents      contents-id   CDATA      #REQUIRED
                          title         CDATA      #REQUIRED
                          runtime       NMTOKEN    #REQUIRED>
<!ELEMENT   section       (section+|segment+)>
<!ATTLIST   section       caption       CDATA      #IMPLIED
                          priority      NMTOKEN    #REQUIRED>
<!ELEMENT   segment       EMPTY>
<!ATTLIST   segment       start         CDATA      #REQUIRED
                          end           CDATA      #REQUIRED
                          priority      NMTOKEN    #REQUIRED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO CONTEXT DE
SCRIPTION DATA PREPARED BY DTD

```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/progra
m01.dtd">

<contents contents-id="urn:upi:mei:12345" title="GRAND SUMO TOUR
NAMENT" runtime="11:42">
  <section caption="SUMO WRESTLER 0 VS. SUMO WRESTLER 1"
 priority="5">
    <section priority="1">
      <segment start="smpte=00:00:00:00" end="smpte=00:00:04:17" p
riority="1"/>
      <segment start="smpte=00:00:04:18" end="smpte=00:00:09:08" p
riority="1"/>
    </section>
    <section priority="2">
      <segment start="smpte=00:00:09:09" end="smpte=00:00:14:13"
```

FIG. 4

```
priority="2"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:00:14:14" end="smpte=00:00:19:19" p
riority="3"/>
    </section>
    <section priority="1">
        <segment start="smpte=00:00:19:20" end="smpte=00:00:22:19" p
riority="1"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:00:22:20" end="smpte=00:00:28:10" p
riority="3"/>
        <segment start="smpte=00:00:28:11" end="smpte=00:00:30:28" p
riority="3"/>
        <segment start="smpte=00:00:30:29" end="smpte=00:00:43:11" p
riority="3"/>
    </section>
    <section priority="2">
        <segment start="smpte=00:00:43:12" end="smpte=00:00:46:20" p
riority="2"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:00:46:21" end="smpte=00:00:57:09" p
riority="3"/>
    </section>
    <section priority="2">
        <segment start="smpte=00:00:57:10" end="smpte=00:01:00:28" p
riority="2"/>
    </section>
    <section priority="4">
        <segment start="smpte=00:01:00:29" end="smpte=00:01:14:14" p
riority="4"/>
    </section>
    <section priority="2">
        <segment start="smpte=00:01:14:15" end="smpte=00:01:24:20"
```

FIG. 5

```
priority="2"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:01:24:21" end="smpte=00:01:39:26" p
riority="3"/>
    </section>
    <section priority="2">
        <segment start="smpte=00:01:39:27" end="smpte=00:01:52:09" p
riority="2"/>
        <segment start="smpte=00:01:52:10" end="smpte=00:02:02:16" p
riority="2"/>
        <segment start="smpte=00:02:02:17" end="smpte=00:02:31:09" p
riority="2"/>
        <segment start="smpte=00:02:31:10" end="smpte=00:02:47:18" p
riority="3"/>
    </section>
    <section priority="1">
        <segment start="smpte=00:02:47:19" end="smpte=00:02:59:03" p
riority="1"/>
        <segment start="smpte=00:02:59:04" end="smpte=00:03:07:14" p
riority="1"/>
    </section>
    <section priority="2">
        <segment start="smpte=00:03:07:15" end="smpte=00:03:13:28" p
riority="2"/>
        <segment start="smpte=00:03:13:29" end="smpte=00:03:21:28" p
riority="2"/>
        <segment start="smpte=00:03:21:29" end="smpte=00:03:33:15" p
riority="2"/>
        <segment start="smpte=00:03:33:16" end="smpte=00:03:47:00" p
riority="2"/>
        <segment start="smpte=00:03:47:01" end="smpte=00:03:58:14" p
riority="2"/>
        <segment start="smpte=00:03:58:15" end="smpte=00:04:12:27" p
riority="2"/>
    </section>
```

FIG. 6

```
<section priority="3">
    <segment start="smpte=00:04:12:28" end="smpte=00:04:20:01" p
riority="3"/>
</section>
<section priority="4">
    <segment start="smpte=00:04:20:02" end="smpte=00:04:31:05" p
riority="4"/>
    <segment start="smpte=00:04:31:06" end="smpte=00:04:34:28" p
riority="4"/>
    <segment start="smpte=00:04:34:29" end="smpte=00:04:37:06" p
riority="4"/>
</section>
<section priority="5">
    <segment start="smpte=00:04:37:07" end="smpte=00:04:57:05" p
riority="5"/>
</section>
<section priority="5">
    <segment start="smpte=00:04:57:06" end="smpte=00:05:00:02" p
riority="5"/>
    <segment start="smpte=00:05:00:03" end="smpte=00:05:02:06" p
riority="4"/>
</section>
<section priority="2">
    <segment start="smpte=00:05:02:07" end="smpte=00:05:04:16" p
riority="2"/>
</section>
<section priority="4">
    <segment start="smpte=00:05:04:17" end="smpte=00:05:13:25" p
riority="4"/>
    <segment start="smpte=00:05:13:26" end="smpte=00:05:17:01" p
riority="4"/>
    <segment start="smpte=00:05:17:02" end="smpte=00:05:23:21" p
riority="3"/>
    <segment start="smpte=00:05:23:22" end="smpte=00:05:44:15" p
riority="4"/>
    <segment start="smpte=00:05:44:16" end="smpte=00:05:50:27"
```

FIG. 7

```
priority="4"/>
        <segment start="smpte=00:05:50:28" end="smpte=00:06:08:15" p
riority="4"/>
        <segment start="smpte=00:06:08:16" end="smpte=00:06:18:05" p
riority="4"/>
        <segment start="smpte=00:06:18:06" end="smpte=00:06:24:04" p
riority="4"/>
        <segment start="smpte=00:06:24:05" end="smpte=00:06:41:04" p
riority="4"/>
    </section>
  </section>
  <section caption="SUMO WRESTLER 2 VS. SUMO WRESTLER 3"
  priority="4">
      <section priority="4">
        <segment start="smpte=00:06:18:05" end="smpte=00:07:00:24" p
riority="4"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:07:00:25" end="smpte=00:07:15:21" p
riority="3"/>
    </section>
    <section priority="2">
        <segment start="smpte=00:07:15:22" end="smpte=00:07:39:26" p
riority="1"/>
        <segment start="smpte=00:07:39:27" end="smpte=00:07:46:02" p
riority="2"/>
        <segment start="smpte=00:07:46:03" end="smpte=00:07:53:17" p
riority="2"/>
        <segment start="smpte=00:07:53:18" end="smpte=00:08:01:21" p
riority="2"/>
        <segment start="smpte=00:08:01:22" end="smpte=00:08:18:02" p
riority="2"/>
        <segment start="smpte=00:08:18:03" end="smpte=00:08:39:05" p
riority="2"/>
        <segment start="smpte=00:08:39:06" end="smpte=00:08:47:06" p
riority="2"/>
        <segment start="smpte=00:08:47:07" end="smpte=00:09:03:27"
```

FIG. 8

```
priority="2"/>
        <segment start="smpte=00:09:03:28" end="smpte=00:09:07:20" p
riority="2"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:09:07:21" end="smpte=00:09:16:26" p
riority="3"/>
        <segment start="smpte=00:09:16:27" end="smpte=00:09:20:25" p
riority="3"/>
    </section>
    <section priority="4">
        <segment start="smpte=00:09:20:26" end="smpte=00:09:22:27" p
riority="4"/>
    </section>
    <section priority="5">
        <segment start="smpte=00:09:22:28" end="smpte=00:09:48:11" p
riority="5"/>
    </section>
    <section priority="4">
        <segment start="smpte=00:09:48:12" end="smpte=00:09:51:27" p
riority="4"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:09:51:28" end="smpte=00:09:57:01" p
riority="3"/>
        <segment start="smpte=00:09:57:02" end="smpte=00:10:12:21" p
riority="3"/>
    </section>
    <section priority="4">
        <segment start="smpte=00:10:12:22" end="smpte=00:10:41:17" p
riority="4"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:10:41:18" end="smpte=00:11:28:17" p
riority="3"/>
    </section>
```

FIG. 9

```
    <section priority="1">
        <segment start="smpte=00:11:28:18" end="smpte=00:11:41:29" pr
iority="1"/>
        </section>
    </section>
</contents>
```

FIG. 10

FOR DESCRIBING CONTEXT DESCRIPTION DATA THROUGH USE
OF XML
<?xml version="1.0"?>

```
<!ELEMENT  contents       (section+)>
<!ATTLIST  contents       contents-id   CDATA      #REQUIRED
                          title         CDATA      #REQUIRED
                          runtime       NMTOKEN    #REQUIRED>
<!ELEMENT  section        (section+|segment+)>
<!ATTLIST  section        section-id    CDATA      #REQUIRED
                          caption       CDATA      #IMPLIED
                          priority      NMTOKEN    #REQUIRED>
<!ELEMENT  segment        (dominant-data*)>
<!ATTLIST  segment        start         CDATA      #REQUIRED
                          end           CDATA      #REQUIRED
                          priority      NMTOKEN    #REQUIRED>
<!ELEMENT  dominant-data  EMPTY>
<!ATTLIST  dominant-data  frame-no      NMTOKEN    #IMPLIED
                          start         CDATA      #IMPLIED
                          end           CDATA      #IMPLIED
                          locator       CDATA      #IMPLIED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO CONTEXT DE
SCRIPTION DATA PREPARED BY DTD
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/progra
m03.dtd">

<contents contents-id="urn:upi:mei:12345" title="GRAND SUMO TOUR
NAMENT" runtime="11:42">
  <section caption="SUMO WRESTLER 0 VS. SUMO WRESTLER 1"
  priority="5">
    <section priority="1">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp01.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma01.m
p3"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp02.gi
f"/>

FIG. 11

```
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma02.m
p3"/>
  </section>
  <section priority="2">
    <segment start="smpte=00:00:09:09" end="smpte=00:00:14:13" p
riority="2">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp03.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma03.m
p3"/>
    </segment>
  </section>
  <section priority="3">
    <segment start="smpte=00:00:14:14" end="smpte=00:00:19:19" p
riority="3">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp04.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma04.m
p3"/>
    </segment>
  </section>
  <section priority="1">
    <segment start="smpte=00:00:19:20" end="smpte=00:00:22:19" p
riority="1">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp05.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma05.m
p3"/>
    </segment>
  </section>
  <section priority="3">
    <segment start="smpte=00:00:22:20" end="smpte=00:00:28:10" p
riority="3">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp06.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma06.m
p3"/>
    <segment start="smpte=00:00:28:11" end="smpte=00:00:30:28" p
riority="3">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp07.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma07.m
p3"/>
```

FIG. 12

```
        <segment start="smpte=00:00:30:29" end="smpte=00:00:43:11" p
riority="3">
            <dominant-data start="smpte=00:00:31:20" end="smtpe=00:00:
35:05"/>
        </segment>
    </section>
    <section priority="2">
        <segment start="smpte=00:00:43:12" end="smpte=00:00:46:20" p
riority="2">
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp08.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma08.m
p3"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:00:46:21" end="smpte=00:00:57:09" p
riority="3">
            <dominant-data start="smpte=00:00:47:00" end="smpte=00:00:
50:03"/>
        </segment>
    </section>
    <section priority="2">
        .    <segment start="smpte=00:00:57:10" end="smpte=00:01:00:28" p
riority="2">
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp09.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma09.m
p3"/>
        </segment>
    </section>
    <section priority="4">
        <segment start="smpte=00:01:00:29" end="smpte=00:01:14:14" p
riority="4">
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp10.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma10.m
p3"/>
        </segment>
    </section>
    <section priority="2">
        <segment start="smpte=00:01:14:15" end="smpte=00:01:24:20" p
riority="2">
            <dominant-data start="smpte=00:01:15:20" end="smpte=00:01:
19:03"/>
```

FIG. 13

```
      </segment>
    </section>
    <section priority="3">
      <segment start="smpte=00:01:24:21" end="smpte=00:01:39:26" p
riority="3">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp11.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma11.m
p3"/>
      </segment>
    </section>
    <section priority="2">
      <segment start="smpte=00:01:39:27" end="smpte=00:01:52:09" p
riority="2">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp12.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma12.m
p3"/>
      </segment>
      <segment start="smpte=00:01:52:10" end="smpte=00:02:02:16" p
riority="2">
        <dominant-data start="smpte=00:01:52:20" end="smpte=00:01:
55:10"/>
      </segment>
      <segment start="smpte=00:02:02:17" end="smpte=00:02:31:09" p
riority="2">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp13.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma13.m
p3"/>
      </segment>
      <segment start="smpte=00:02:31:10" end="smpte=00:02:47:18" p
riority="3">
        <dominant-data start="smpte=00:02:31:20" end="smpte=00:02:
38:11"/>
      </segment>
    </section>
    <section priority="1">
      <segment start="smpte=00:02:47:19" end="smpte=00:02:59:03" p
riority="1">
        <dominant-data start="smpte=00:02:47:25" end="smpte=00:02:
48:02"/>
      </segment>
      <segment start="smpte=00:02:59:04" end="smpte=00:03:07:14"
```

FIG. 14

```
priority="1">
        <dominant-data start="smpte=00:02:59:10" end="smpte=00:03:
02:12"/>
    </segment>
    </section>
    <section priority="2">
        <segment start="smpte=00:03:07:15" end="smpte=00:03:13:28" p
riority="2">
        <dominant-data start="smpte=00:03:08:12" end="smpte=00:03:
10:20"/>
    </segment>
        <segment start="smpte=00:03:13:29" end="smpte=00:03:21:28" p
riority="2">
        <dominant-data start="smpte=00:03:15:10" end="smpte=00:03:
18:03"/>
    </segment>
        <segment start="smpte=00:03:21:29" end="smpte=00:03:33:15" p
riority="2">
        <dominant-data start="smpte=00:03:22:08" end="smpte=00:03:
25:02"/>
    </segment>
        <segment start="smpte=00:03:33:16" end="smpte=00:03:47:00" p
riority="2">
        <dominant-data start="smpte=00:03:35:09" end="smpte=00:03:
38:21"/>
    </segment>
        <segment start="smpte=00:03:47:01" end="smpte=00:03:58:14" p
riority="2">
        <dominant-data start="smpte=00:03:48:00" end="smpte=00:03:
51:17"/>
    </segment>
        <segment start="smpte=00:03:58:15" end="smpte=00:04:12:27" p
riority="2">
        <dominant-data start="smpte=00:03:59:02" end="smpte=00:04:
01:07"/>
    </segment>
    </section>
    <section priority="3">
        <segment start="smpte=00:04:12:28" end="smpte=00:04:20:01" p
riority="3">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp14.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma14.m
p3"/>
```

FIG. 15

```
        </segment>
      </section>
      <section priority="4">
        <segment start="smpte=00:04:20:02" end="smpte=00:04:31:05" p
riority="4">
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp15.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma15.m
p3"/>
        </segment>
        <segment start="smpte=00:04:31:06" end="smpte=00:04:34:28" p
riority="4">
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp16.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma16.m
p3"/>
        </segment>
        <segment start="smpte=00:04:34:29" end="smpte=00:04:37:06" p
riority="4">
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp17.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma17.m
p3"/>
        </segment>
      </section>
      <section priority="5">
        <segment start="smpte=00:04:37:07" end="smpte=00:04:57:05" p
riority="5">
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp18.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma18.m
p3"/>
        </segment>
      </section>
      <section priority="5">
        <segment start="smpte=00:04:57:06" end="smpte=00:05:00:02" p
riority="5">
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp19.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma19.m
p3"/>
        </segment>
        <segment start="smpte=00:05:00:03" end="smpte=00:05:02:06" p
riority="4">
```

FIG. 16

```
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp20.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma20.m
p3"/>
    </segment>
  </section>
  <section priority="2">
    <segment start="smpte=00:05:02:07" end="smpte=00:05:04:16" p
riority="2">
        <dominant-data start="smpte=00:05:03:02" end="smpte=00:05:
02:20"/>
    </segment>
  </section>
  <section priority="4">
    <segment start="smpte=00:05:04:17" end="smpte=00:05:13:25" p
riority="4">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp21.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma21.m
p3"/>
    </segment>
    <segment start="smpte=00:05:13:26" end="smpte=00:05:17:01" p
riority="4">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp22.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma22.m
p3"/>
    </segment>
    <segment start="smpte=00:05:17:02" end="smpte=00:05:23:21" p
riority="3">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp23.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma23.m
p3"/>
    </segment>
    <segment start="smpte=00:05:23:22" end="smpte=00:05:44:15" p
riority="4">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp24.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma24.m
p3"/>
    </segment>
    <segment start="smpte=00:05:44:16" end="smpte=00:05:50:27" p
riority="4">
```

FIG. 17

```
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp25.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma25.m
p3"/>
      <segment start="smpte=00:05:50:28" end="smpte=00:06:08:15" p
riority="4">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp26.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma26.m
p3"/>
      </segment>
      <segment start="smpte=00:06:08:16" end="smpte=00:06:18:05" p
riority="4">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp27.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma27.m
p3"/>
      </segment>
      <segment start="smpte=00:06:18:06" end="smpte=00:06:24:04" p
riority="4">
        <dominant-data start="smpte=00:06:18:25" end="smpte=00:06:
20:17"/>
      </segment>
      <segment start="smpte=00:06:24:05" end="smpte=00:06:41:04" p
riority="4">
        <dominant-data start="smpte=00:06:25:01" end="smpte=00:06:
30:11"/>
      </segment>
    </section>
  </section>
  <section caption="SUMO WRESTLER 2 VS. SUMO WRESTLER 3"
  priority="4">
    <section priority="4">
      <segment start="smpte=00:06:18:05" end="smpte=00:07:00:24" p
riority="4">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp28.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma28.m
p3"/>
      </segment>
    </section>
    <section priority="3">
      <segment start="smpte=00:07:00:25" end="smpte=00:07:15:21" p
riority="3">
```

FIG. 18

```
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp29.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma29.m
p3"/>
    </segment>
  </section>
  <section priority="2">
    <segment start="smpte=00:07:15:22" end="smpte=00:07:39:26" p
riority="1">
        <dominant-data start="smpte=00:07:16:05" end="smpte=00:07:
18:23"/>
    </segment>
    <segment start="smpte=00:07:39:27" end="smpte=00:07:46:02" p
riority="2">
        <dominant-data start="smpte=00:07:41:28" end="smpte=00:07:
43:01"/>
    </segment>
    <segment start="smpte=00:07:46:03" end="smpte=00:07:53:17" p
riority="2">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp30.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma30.m
p3"/>
    </segment>
    <segment start="smpte=00:07:53:18" end="smpte=00:08:01:21" p
riority="2">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp31.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma31.m
p3"/>
    </segment>
    <segment start="smpte=00:08:01:22" end="smpte=00:08:18:02" p
riority="2">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp32.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma32.m
p3"/>
    </segment>
    <segment start="smpte=00:08:18:03" end="smpte=00:08:39:05" p
riority="2">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp33.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma33.m
p3"/>
```

FIG. 19

```
        </segment>
        <segment start="smpte=00:08:39:06" end="smpte=00:08:47:06" p
riority="2">
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp34.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma34.m
p3"/>
        </segment>
        <segment start="smpte=00:08:47:07" end="smpte=00:09:03:27" p
riority="2">
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp35.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma35.m
p3"/>
        </segment>
        <segment start="smpte=00:09:03:28" end="smpte=00:09:07:20" p
riority="2">
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp36.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma36.m
p3"/>
        </segment>
    </section>
    <section priority="3">
        <segment start="smpte=00:09:07:21" end="smpte=00:09:16:26" p
riority="3">
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp37.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma37.m
p3"/>
        </segment>
        <segment start="smpte=00:09:16:27" end="smpte=00:09:20:25" p
riority="3">
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp38.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma38.m
p3"/>
        </segment>
    </section>
    <section priority="4">
        <segment start="smpte=00:09:20:26" end="smpte=00:09:22:27" p
riority="4">
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp39.gi
f"/>
```

FIG. 20

```
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma39.m
p3"/>
    </segment>
  </section>
  <section priority="5">
    <segment start="smpte=00:09:22:28" end="smpte=00:09:48:11" p
riority="5">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp40.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma40.m
p3"/>
    </segment>
  </section>
  <section priority="4">
    <segment start="smpte=00:09:48:12" end="smpte=00:09:51:27" p
riority="4">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp41.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma41.m
p3"/>
    </segment>
  </section>
  <section priority="3">
    <segment start="smpte=00:09:51:28" end="smpte=00:09:57:01" p
riority="3">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp42.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma42.m
p3"/>
    </segment>
    <segment start="smpte=00:09:57:02" end="smpte=00:10:12:21" p
riority="3">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp43.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma43.m
p3"/>
    </segment>
  </section>
  <section priority="4">
    <segment start="smpte=00:10:12:22" end="smpte=00:10:41:17" p
riority="4">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp44.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma44.
```

FIG. 21

```
mp3"/>
      </segment>
    </section>
    <section priority="3">
      <segment start="smpte=00:10:41:18" end="smpte=00:11:28:17" p
riority="3">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp45.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma45.m
p3"/>
      </segment>
    </section>
    <section priority="1">
      <segment start="smpte=00:11:28:18" end="smpte=00:11:41:29" pr
iority="1">
        <dominant-data start="smpte=00:11:29:13" end="smpte=11:32:2
1"/>
      </segment>
    </section>
  </section>
</contents>
```

【図２１】

```
mp3"/>
      </section>
      <section priority="3">
        <segment start="smpte=00:10:41:18" end="smpte=00:11:28:17"
priority="3">
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp45.
gif"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma45.
mp3"/>
        </segment>
      </section>
      <section priority="1">
        <segment start="smpte=00:11:28:18" end="smpte=00:11:41:29"
priority="1">
          <dominant-data start="smpte=00:11:29:13" end="smpte=11:32:
21"/>
        </segment>
      </section>
    </section>
</contents>
```

Fig. 22

【図２２】

【図２３】

Fig. 23

```
                    ┌─────────┐
                    │  start  │
                    └─────────┘
                         │
        ┌────────────────────────────────┐
        │ 最も左の〈segment〉を子要素として │──S1
        │ 持つ〈section〉を取り出す         │
        └────────────────────────────────┘
                         │
                        ◇ S2
         取り出した〈section〉の            NO
         priorityはしきい値以上か？ ─────────┐
                         │ YES              │
        ┌────────────────────────────────┐  │
        │ 〈section〉の子〈segment〉をすべて調べ│──S3
        │ 〈section〉の開始時間と           │  │
        │ 終了時間を出力                   │  │
        └────────────────────────────────┘  │
                         │←─────────────────┘
        ┌────────────────────────────────┐
        │ 次の〈segment〉を子要素として持つ │──S4
        │ 〈section〉を取り出す             │
        └────────────────────────────────┘
                         │
                        ◇ S5
       NO   該当〈section〉なし？
        │                │ YES
        │            ┌─────────┐
        │            │   end   │
        │            └─────────┘
        └──戻る
```
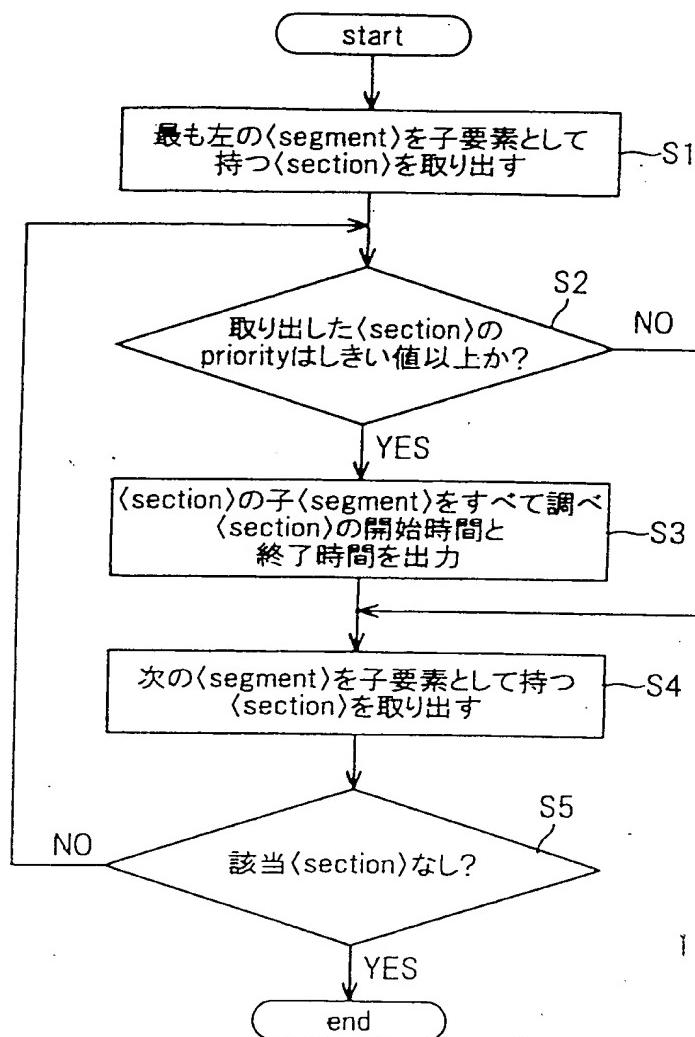
[FIG. 23]

S1 EXTRACT LEFT-MOST ELEMENT <section> HAVING ~~SUCCESSOR~~ *CHILD*

S2 DOES PRIORITY VALUE OF ~~THE~~ EXTRACTED ELEMENT <section> EXCEED THRESHOLD VALUE?

S3 EXAMINE ALL ~~SUCCESSORS~~ *CHILDREN* OF ~~THE~~ ELEMENT <section>, AND OUTPUT START TIME AND END TIME OF ~~THE~~ ELEMENT <section>

S4 EXTRACT NEXT ELEMENT <section> HAVING ~~SUCCESSOR~~ *CHILDREN*

S5 IS THERE NO CORRESPONDING ELEMENT <section>?

【図２４】

Fig. 24
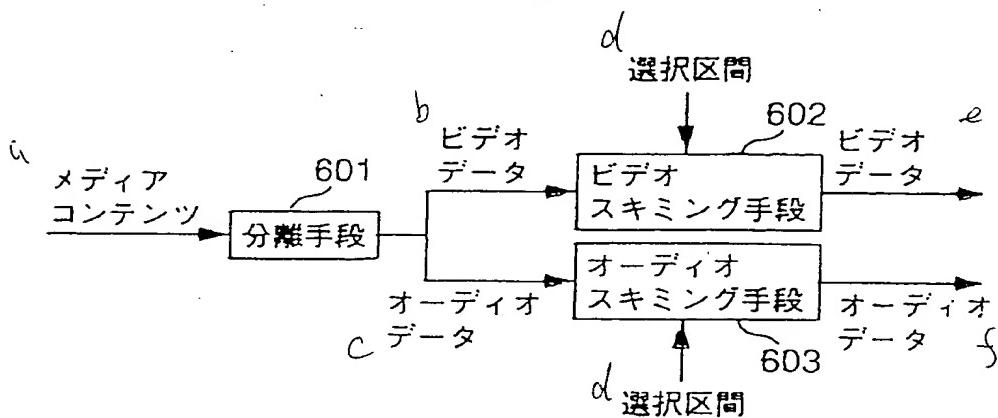
[FIG. 24]

a　MEDIA CONTENT

601　SEPARATION MEANS DEMULTIPLEX

b　VIDEO DATA

c　AUDIO DATA

d　SELECTION SEGMENT

602 VIDEO SKIMMING MEANS

603 AUDIO SKIMMING MEANS

d　SELECTION SEGMENT

e　VIDEO DATA

f　AUDIO DATA
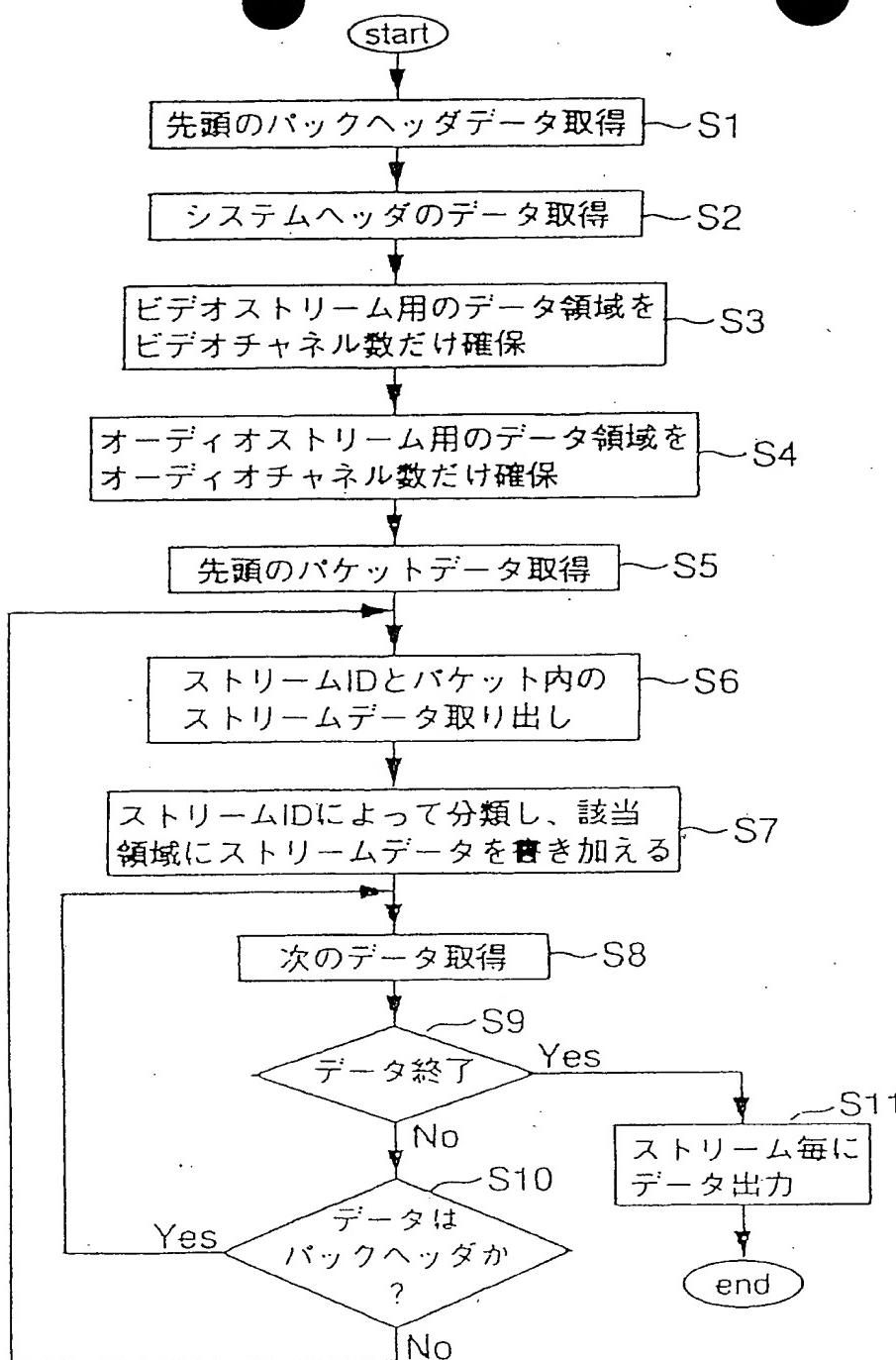
start

先頭のパックヘッダデータ取得 — S1

システムヘッダのデータ取得 — S2

ビデオストリーム用のデータ領域を
ビデオチャネル数だけ確保 — S3

オーディオストリーム用のデータ領域を
オーディオチャネル数だけ確保 — S4

先頭のパケットデータ取得 — S5

ストリームIDとパケット内の
ストリームデータ取り出し — S6

ストリームIDによって分類し、該当
領域にストリームデータを書き加える — S7

次のデータ取得 — S8

データ終了 — S9
Yes
No

データは
パックヘッダか
？ — S10
Yes
No

ストリーム毎に
データ出力 — S11

end

S1 ACQUIRE HEADER DATA FROM HEAD PACK

S2 ACQUIRE DATA FROM SYSTEM HEADER

S3 ENSURE DATA LOCATIONS FOR STORING VIDEO STREAM WHICH IS EQUAL IN NUMBER TO VIDEO CHANNELS

S4　ENSURE DATA LOCATIONS FOR STORING AUDIO STREAM WHICH IS EQUAL IN NUMBER TO AUDIO CHANNELS

S5 ACQUIRE DATA FROM HEADER PACKET

S6 ACQUIRE STREAM ID, AND STREAM DATA WITHIN PACKET

S7 CLASSIFY STREAM DATA ACCORDING TO STREAM ID, AND ADDITIONALLY WRITE STREAM DATA INTO CORRESPONDING LOCATION

S8 ACQUIRE NEXT

S9 END OF DATA

S10 DO DATA CORRESPOND TO PACK HEADER?

S11 OUTPUT DATA FOR EACH STREAM

【図26】

Fig. 26

```
                    ● start

              ┌──────────────┐
              │ 選択区間取得  │── S1
              └──────────────┘
                     │
         ┌───────────▼──────────────┐
         │ ビデオストリームデータ取得 │── S2
         └───────────┬──────────────┘
                     │
              ┌──────────┐
              │ C ← 0    │── S3
              └────┬─────┘
                   │
              ┌────▼─────┐  S4
             ╱ ストリーム  ╲      No
            ╱ データの先頭は  ╲─────────────┐
            ╲ シーケンス    ╱              │
             ╲ヘッダか?    ╱               ▼
              ╲──┬─────╱             ( error )
                 │ Yes
    ┌────────────▼──────────────┐
    │ シーケンスヘッダのデータを出力し │── S5
    │ そのデータを記憶領域に保存      │
    └────────────┬──────────────┘ ①
                 │
    ┌────────────▼──────────────┐
    │ 次のデータをストリームから取り出し │── S6
    └────────────┬──────────────┘
                 │        S7
            ┌────▼────┐    Yes
           ╱ データ終了?╲────────────────────┐
            ╲────┬────╱                     │
                 │ No                        │
                 │   S8                      │    S16
            ┌────▼────┐              ┌────▼────┐
           ╱ データは    ╲    Yes      ╱ 次の       ╲   Yes
           ╲ シーケンス   ╱───────┐    ╲ ストリームデータ ╱──────┐
            ╲ヘッダ?    ╱        │     ╲ 有り?     ╱         │
             ╲──┬────╱          │      ╲──┬───╱           │
                │ No   S9         │         │ No             │
         ┌──────▼────┐  No        │      ( end )            │
    No  ╱ データはGOP層 ╲──┐       │                         │
    ◀───╲  ヘッダ?     ╱   │       │    ┌──────────────┐     │
         ╲──┬─────╱    │       │    │ 保存したシーケンスヘッダ │── S14
            │ Yes  S10  │       │    │ のデータと比較      │     │
       ┌────▼─────────┐ │       │    └───────┬──────┘     │
       │ GOPのタイムコード取得│        │          │     S15      │
       └────┬─────────┘          │      ┌────▼────┐          │
            │   S11               │     ╱ 量子化       ╲  Yes      │
       ┌────▼────┐   No          │     ╲ マトリックス以外は ╱──────┐  │
   No ╱ GOPは      ╲─────┐        │      ╲ 同一か?    ╱      │  │
   ◀──╲ 選択区間内か? ╱     │       │       ╲──┬───╱       ①  │
       ╲──┬────╱           │              │ No
          │ Yes            │         ( error )
     ┌────▼────┐           │
     │タイムコードを変更│── S12  │
     └────┬────┘           │
          │               │
  ┌───────▼────────────────────┐
  │ 次のGOPまたはシーケンスヘッダまでのデータを │── S13
  │ すべて出力。出力したフレーム数をCに加算   │
  └────────────────────────────┘
```

S1 ACQUIRE SELECTION SEGMENT

S2 ACQUIRE VIDEO STREAM DATA

S4 DOES HEAD OF STREAM DATA CORRESPOND TO SEQUENCE HEADER?

S5 OUTPUT DATA PERTAINING TO SEQUENCE HEADER, AND RESERVE THE DATA INTO MEMORY LOCATION

S6 ACQUIRE NEXT DATA FROM STREAM

S7 END OF DATA?

S8 DO DATA CORRESPOND TO SEQUENCE HEADER?

S9 DO DATA CORRESPOND TO HEADER OF GOP LAYER?

S10 ACQUIRE TIME CODE OF GOP

S11 IS GOP LOCATED WITHIN SELECTION SEGMENT?

S12 CHANGE TIME CODE

S13 OUTPUT ALL DATA UP TO NEXT GOP OR SEQUENCE HEADER, ADD NUMBER OF OUTPUT FRAMES TO COUNTER

S14 COMPARE RESERVED SEQUENCE HEADER AND DATA

S15 ARE DATA IDENTICAL WITH SEQUENCE HEADER, EXCEPT FOR QUANTIZATION MATRIX?

S16 ARE THERE NEXT STREAM DATA?

【図２７】　Fig. 27

GOP:Group of Picture
SH:Sequence Header

a シーケンス層

b GOP層

c ピクチャ層

d スライス層

e マクロブロック層

f ブロック層

SH | GOP | SH | GOP | SH | GOP | ...

I | B | B | P | B | B | P | B | ... | B | P

スライス
スライス
スライス
スライス   g

MB | MB | MB | MB | ・・・・・

MB:マクロブロック

i

① ② ⑤ ⑥
③ ④ Cb Cr
Y

ブロック h
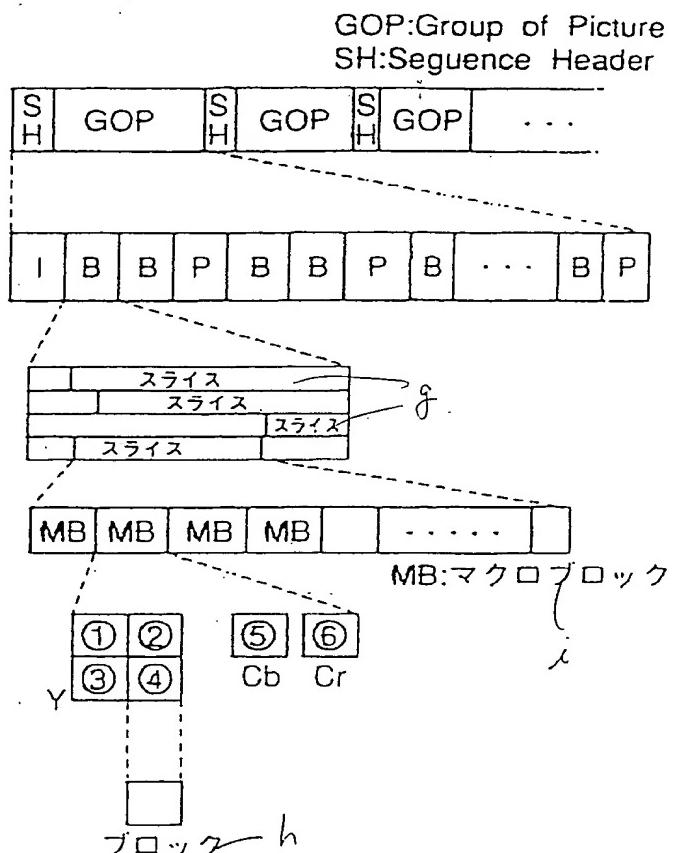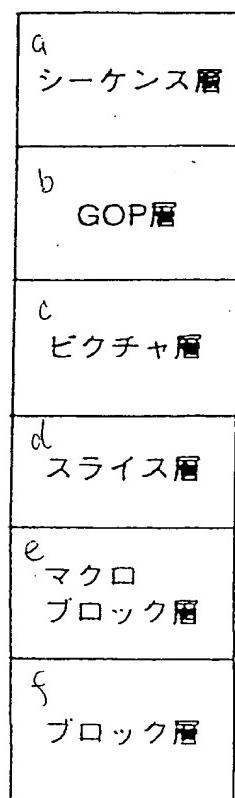
[FIG. 27]

a SEQUENCE LAYER

b GOP LAYER

c PICTURE LAYER

d SLICE LAYER

e MACRO BLOCK LAYER

f BLOCK LAYER

g SLICE

h BLOCK

i MACRO BLOCK

Fig. 28

```
                    ●                    ●
              ┌─────────────┐
              │ 選択区間取得 │─ S1
              └─────────────┘
                     │
      ┌──────────────────────────────┐
      │ オーディオストリームデータ入力 │─ S2
      └──────────────────────────────┘
                     │
         ┌────────────────────┐
         │ 1 AAUの再生時間Tu算出 │─ S3
         └────────────────────┘
                     │
               ┌──────────┐
               │ C ← 0 │─ S4
               └──────────┘
                     │
         ┌────────────────────┐
         │ オーディオストリームから │─ S5
         │ 1 AAUのデータ取り出し │
         └────────────────────┘
                     │
                   ╱─── S6
              ╱ データ終了? ╲───── Yes ─────┐
               ╲         ╱                    │
                   │ No                      ╱── S11
         ┌────────────────┐          ╱ 次の      ╲
         │ Tc ← Tu×C │─ S7      ╱ ストリームデータ ╲── Yes
         └────────────────┘          ╲ 有リ?    ╱
                   │                      ╲   ╱
                 ╱─── S8                    │ No
            ╱ Tcは選択 ╲── No             ┌─────┐
             ╲ 区間内? ╱                   │ end │
                │ Yes ─ S9                 └─────┘
      ┌────────────────────┐
      │ 取り出したAAUのデータ出力 │─ S9
      └────────────────────┘
                   │
           ┌──────────────┐
           │ C ← C+1 │─ S10
           └──────────────┘
```

【図29】

Fig. 29

```
エラーチェックビット
                         d
  a │   c              │
┌──────┬──┬────────────────┬──────────┐
│      │  │                │ アンシラリー │
│ ヘッダ │  │ オーディオデータ  │ データ     │  ?
│      │  │                │          │
└──────┴──┴────────────────┴──────────┘
```

1フレーム＝
（固定サンプル数）×ビットレート/サンプリング周波数[ビット]
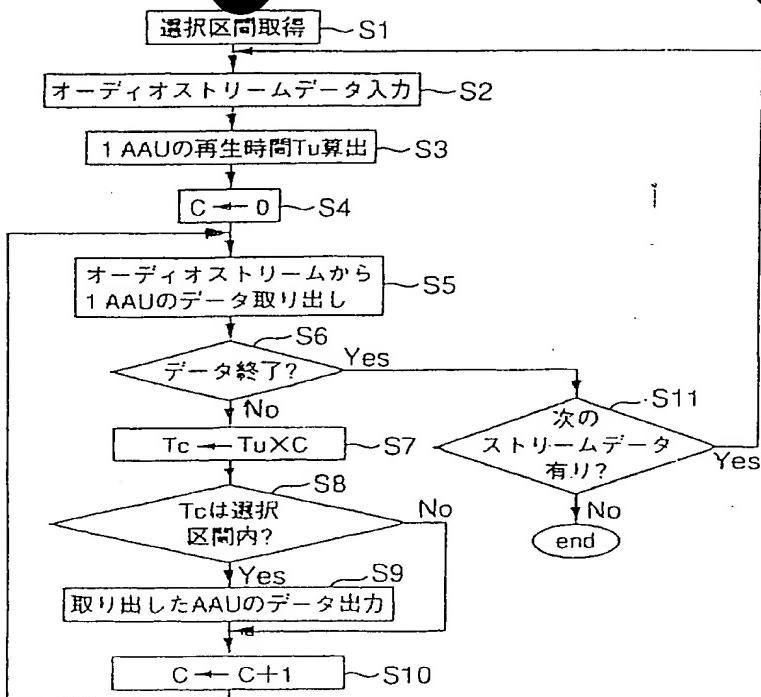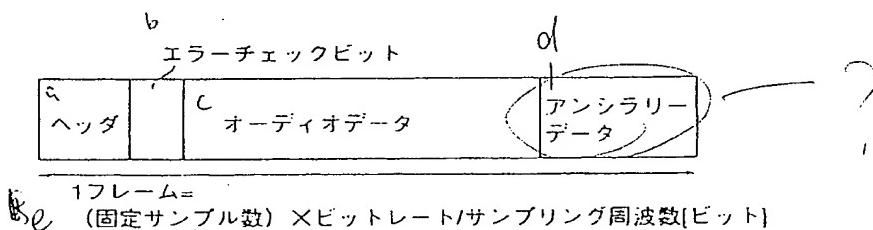
[FIG. 28]
S1 ACQUIRE SELECTION SEGMENT
S2 INPUT AUDIO STREAM DATA
S3 CALCULATE TIME Tu REQUIRED FOR PLAYING BACK SINGLE AAU
S5 ACQUIRE DATA PERTAINING SINGLE AAU FROM AUDIO STREAM
S6 END OF DATA?
S8 DOES Tc LOCATE WITHIN SELECTION SEGMENT?
S9 OUTPUT DATA PERTAINING TO ACQUIRED AAU
S11 ARE THERE NEXT STREAM DATA?

[FIG. 29]
a   HEADER
b   ERROR CHECK BIT
c   AUDIO DATA
d   UNSERIALLY DATA

e   SINGLE FRAME = (NUMBER OF FIXED SAMPLES) X BIT RATE/SAMPLING FREQUENCY (BIT)

【図３０】

Fig. 30

a メディア
コンテンツ → 抽出ステップ 〜102 → ビデオデータ → ビデオ 再生手段 〜e c

b 文脈内容
記述データ → 選択ステップ 〜101 → d オーディオ
データ → オーディオ 再生手段 〜f

【図３１】

Fig. 31

1301〜 ⟨section⟩ · · · ·

1302〜 ⟨section⟩ · · · ·

1303〜 ⟨section⟩ · · · ·

1304〜 ⟨segment⟩
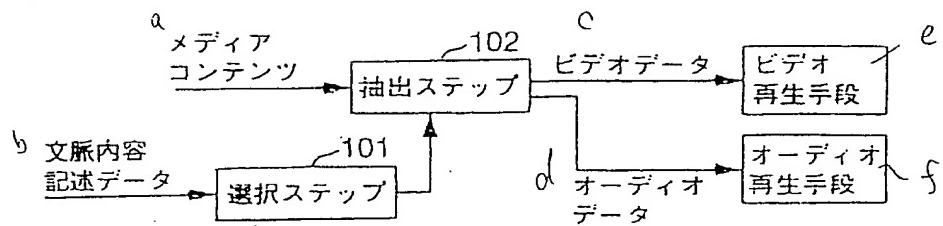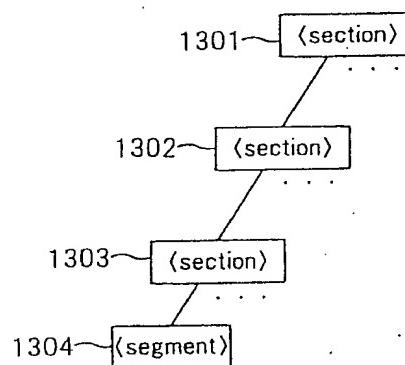
[FIG. 30]
a MEDIA CONTENT
b CONTEXT DESCRIPTION DATA
101 THE SELECTION STEP
102 THE EXTRACTION STEP
VIDEO DATA
AUDIO DATA
VIDEO PLAYBACK MEANS
AUDIO PLAYBACK MEANS

Fig. 32

```
                        ┌──────────┐
                        │  start   │
                        └──────────┘
                             │
                             ▼
        ┌─────────────────────────────────────┐
        │  最も左の〈segment〉を取り出す        │──S1
        └─────────────────────────────────────┘
                             │
        ┌────────────────────▼────────────────┐
        │  〈segment〉から祖先である最上位の    │
        │  〈section〉までのpriorityの         │──S2
        │  相加平均paを算出                    │
        └─────────────────────────────────────┘
                             │
                             ▼        S3
                 ╱────────────────────╲        NO
                ╱   paはしきい値以上？   ╲──────────┐
                ╲                      ╱          │
                 ╲────────────────────╱           │
                         │ YES                     │
        ┌────────────────▼────────────────┐       │
        │  〈segment〉のstartとendの値を出力 │──S4   │
        └─────────────────────────────────┘       │
                         │                         │
                         ▼◄────────────────────────┘
        ┌─────────────────────────────────┐
        │  次の〈segment〉を取り出す         │──S5
        └─────────────────────────────────┘
                         │           S6
                         ▼
         NO    ╱────────────────────╲
        ◄──────  〈segment〉はもう無い？  
                ╲────────────────────╱
                         │ YES
                         ▼
                   ┌──────────┐
                   │   end    │
                   └──────────┘
```
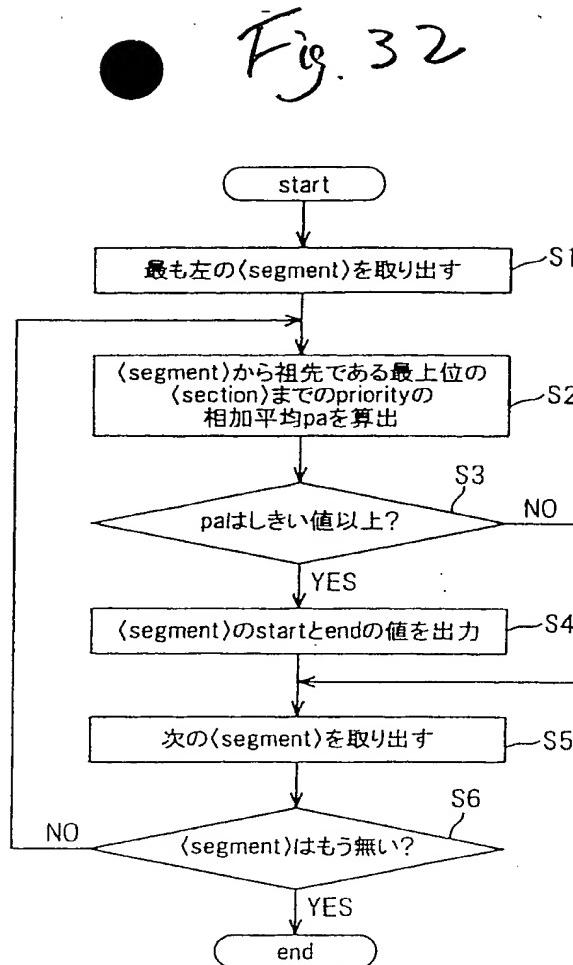
[FIG. 32]

S1 ACQUIRE LEFTMOST ELEMENT

S2 CALCULATE ARITHMETIC MEAN pa OF PRIORITY VALUES OF ELEMENTS FROM TO ANCESTOR <section> OF THE HIGHEST HIERARCHICAL LEVEL

S3 DOES pa EXCEED THRESHOLD VALUE?

S4 OUTPUT VALUES RELATING TO "start" AND "end" OF ELEMENT

S5 ACQUIRE NEXT ELEMENT

S6 DOES THERE EXIST ANY MORE?

Fig. 33

```
                    ( start )
                       │
                       ▼
        ┌──────────────────────────────┐
        │ 〈segment〉を子要素としてもつ      │──S1
        │ 〈section〉の集合Ωを求める        │
        └──────────────────────────────┘
                       │
                       ▼
        ┌──────────────────────────────┐
        │  Ωをpriorityをキーにソート         │──S2
        └──────────────────────────────┘
                       │
                       ▼
        ┌──────────────────────────────┐
        │          Tc←0                 │──S3
        └──────────────────────────────┘
                       │
        ┌─────────────►│
        │              ▼           S4
        │         ◇─────────────◇       YES
        │        <    Ω=∅       >──────────┐
        │         ◇─────────────◇          │
        │              │ NO                │
        │              ▼                   │
        │  ┌──────────────────────────┐    │
        │  │ Ωからpriorityの最も大きい    │──S5 │
        │  │ 〈section〉を取り出す         │    │
        │  └──────────────────────────┘    │
        │              │                   │
        │              ▼                   │
        │  ┌──────────────────────────┐    │
        │  │ 取り出した〈section〉の子     │──S6 │
        │  │ 〈segment〉から〈section〉の   │    │
        │  │ 開始時間fと終了時間tを算出    │    │
        │  └──────────────────────────┘    │
        │              │                   │
        │              ▼                   │
        │  ┌──────────────────────────┐    │
        │  │     Tc←Tc+t−f+1          │──S7 │
        │  └──────────────────────────┘    │
        │              │           S8      │
        │              ▼                   │
        │         ◇─────────────◇      NO  │
        │        < Tcはしきい値以下? >──────┤
        │         ◇─────────────◇          │
        │              │ YES               │
        │              ▼                   │
        │  ┌──────────────────────────┐    │
        │  │       fとtを出力           │──S9 │
        │  └──────────────────────────┘    │
        │              │                   │
        └──────────────┘                   │
                                           ▼
                                      ( end )
```
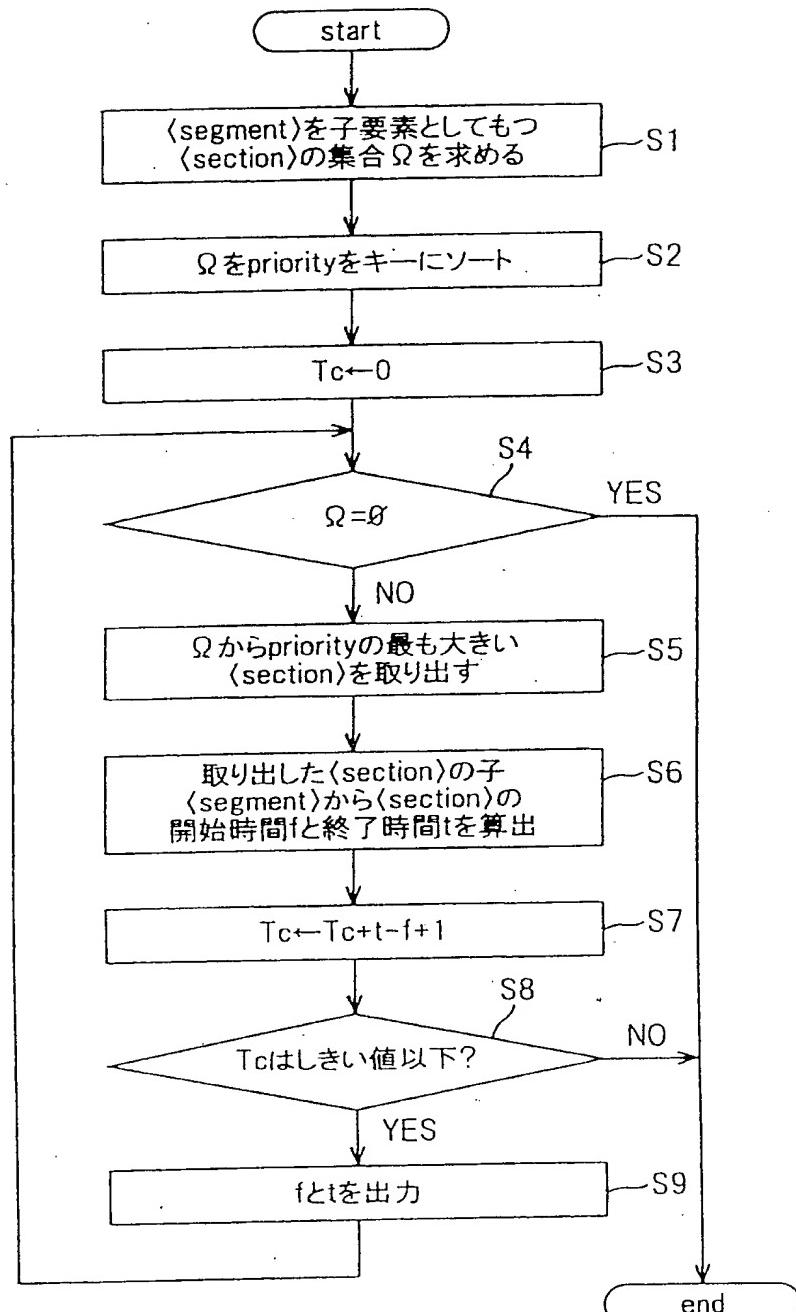
[FIG. 33]

S1 OBTAIN SET Ω OF ELEMENTS <section> HAVING ~~SUCCESSORS~~ CHILDREN

S2 SORT ELEMENTS OF SET Ω IN SEQUENCE OF PRIORITY

S5 ACQUIRE ELEMENT <section> HAVING HIGHEST PRIORITY FROM ELEMENTS IN SET Ω

S6 CALCULATE START TIME "f" AND END TIME "t" OF ELEMENT <section> FROM ITS ~~SUCCESSOR~~ CHILD

S8 IS Tc LOWER THAN THRESHOLD VALUE?

S9 OUTPUT "f" AND "t"

【図３４】

Fig.34

Fig. 35

```
                        start
                          │
        ┌─────────────────────────────────────┐
        │ 〈segment〉を子要素としてもつ          │── S1
        │ 〈section〉の集合Ωを求める            │
        └─────────────────────────────────────┘
                          │
        ┌─────────────────────────────────────┐
        │ Ωをpriorityをキーにソート            │── S2
        └─────────────────────────────────────┘
                          │
        ┌─────────────────────────────────────┐
        │ Tc←0, Ω'←∅                          │── S3
        └─────────────────────────────────────┘
                          │
        ┌───────────────►│
        │                ▼         S4
        │            ◇─────────────◇   YES                          ①
        │             Ω=∅?     ─────────────┐                       │
        │            ◇─────────────◇         │                      ▼
        │                │ NO                │        ┌──────────────────────────┐
        │       ┌─────────────────────┐      │        │ Ω'からpriorityの          │── S11
        │       │ Ωからpriorityの最も  │── S5 │        │ 最も小さい〈section〉を選択  │
        │       │ 大きい〈section〉を取り出す│     │        └──────────────────────────┘
        │       └─────────────────────┘      │                      │
        │       ┌─────────────────────┐      │        ┌──────────────────────────┐
        │       │ 取り出した〈section〉の │── S6 │        │ 選択した〈section〉の子      │── S12
        │       │ 開始時間fとtを算出     │      │        │ 〈segment〉のうち最もpriorityの │
        │       └─────────────────────┘      │        │ 小さいものを削除            │
        │       ┌─────────────────────┐      │        └──────────────────────────┘
        │       │ 取り出した〈section〉を │── S7 │                      │
        │       │ Ω'に加える            │      │        ┌──────────────────────────┐
        │       └─────────────────────┘      │        │ Tc←Tc－削除した            │── S13
        │       ┌─────────────────────┐      │        │ 〈section〉の継続時間       │
        │       │ Tc←Tc+t-f+1          │── S8 │        └──────────────────────────┘
        │       └─────────────────────┘      │                      │          S14
        │                │          S9        │             NO  ◇───────────────◇
        │    <     ◇───────────────◇   >     │            ─────  Tcはしきい値以下か？
        │      ────  Tc：しきい値    ──① ─────┘                 ◇───────────────◇
        │          ◇───────────────◇                                  │ YES
        │                │ =      S10                                 │
        │       ┌─────────────────────────┐                          │
        └───────│ Ω'の要素〈section〉のすべての│◄─────────────────────────┘
                │ 開始時間と終了時間を出力    │
                └─────────────────────────┘
                          │
                        end
```

[FIG. 35]

S1 SEEK SET Ω OF ELEMENTS <section> HAVING ~~SUCCESSORS~~ *CHILDREN*

S2 SORT ELEMENTS OF SET Ω IN SEQUENCE OF PRIORITY

S5 ACQUIRE ELEMENT <section> HAVING HIGHEST PRIORITY FROM ELEMENTS IN SET Ω

S6 CALCULATE START TIME "f" AND END TIME "t" OF ELEMENT <section> FROM ~~SUCCESSOR~~ *CHILD*

OF THE ELEMENT <section>

S7 ADD ACQUIRED <section> TO SET Q'

S9   Tc: THRESHOLD VALUE

S10 OUTPUT DATA SETS RELATING TO START TIME AND END TIME OF ALL ELEMENTS <section> OF

SET Ω'

S11 SELECT ELEMENT <section> HAVING MINIMUM PRIORITY FROM SET Ω'

S12   DELETE ~~SUCCESSOR~~ *CHILD* HAVING MINIMUM PRIORITY FROM AMONG ~~SUCCESSORS~~ *CHILDREN* OF

SELECTED ELEMENTS <section>

S13 DURATION OF ELEMENT <section> FROM WHICH TC IS DELETED

S14 IS Tc LOWER THAN THRESHOLD VALUE?

【図３６】

Fig.36
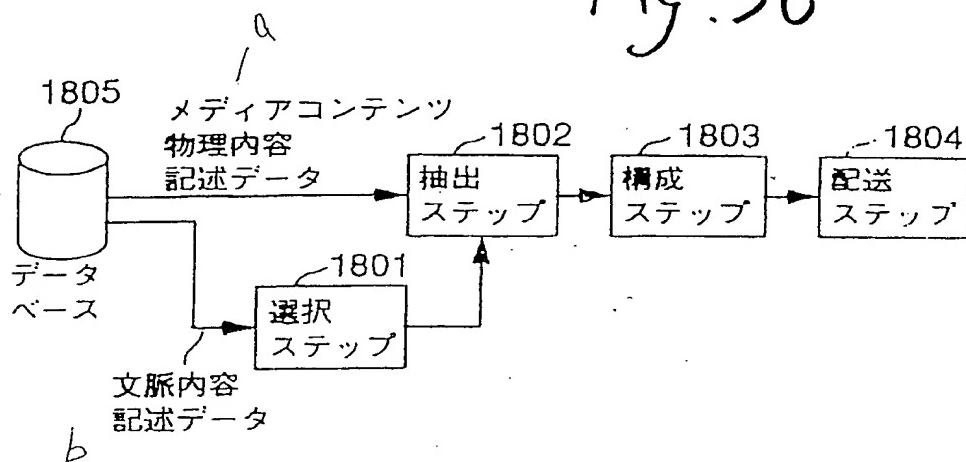
[FIG. 36]
1805 DATABASE
a MEDIA CONTENT, ~~PHYSICAL~~ STRUCTURE DESCRIPTION DATA
b CONTEXT DESCRIPTION DATA
1801 THE SELECTION STEP
1802 THE EXTRACTION STEP
1803 THE FORMATION STEP
1804 THE DELIVERY STEP

【図３７】

Fig. 37
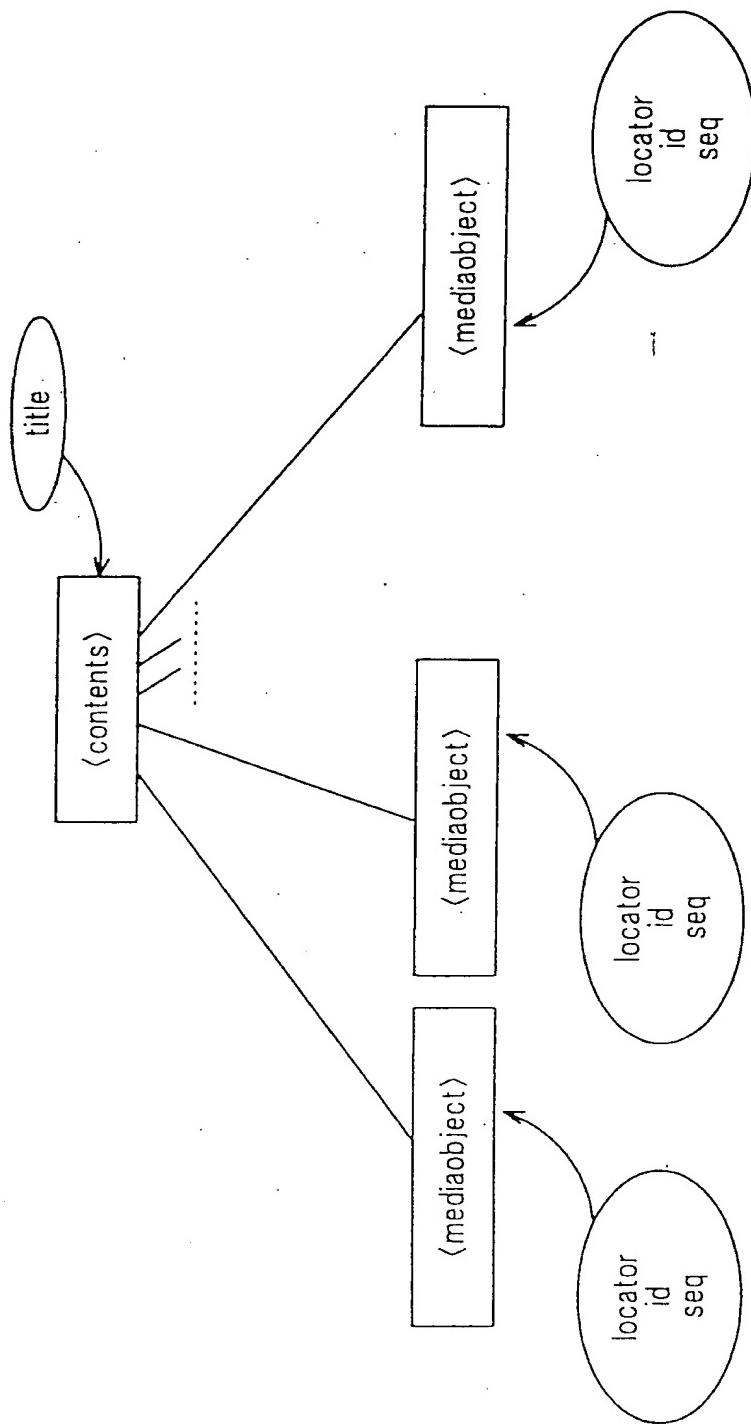
【図３８】　Fig.38
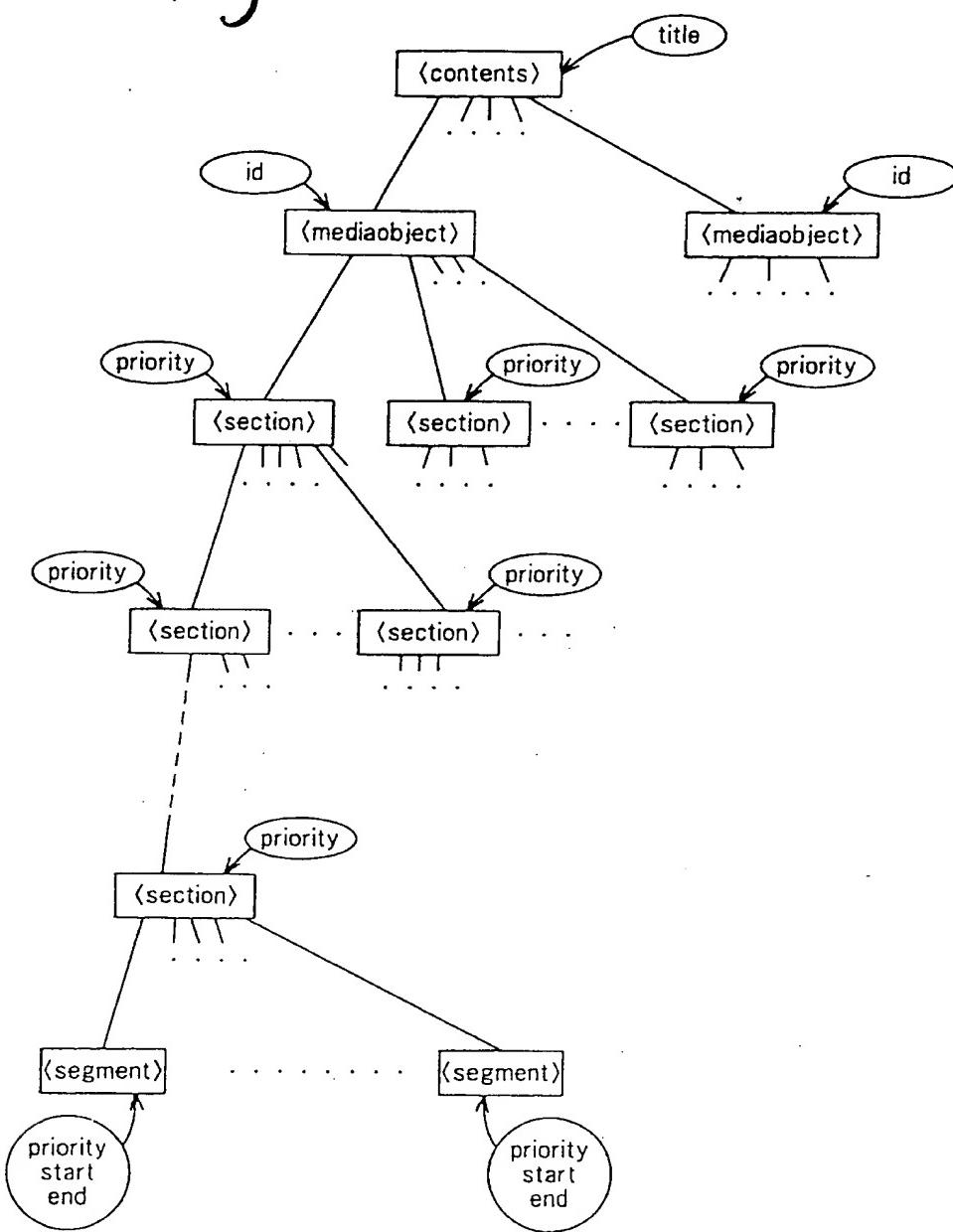
FIG. 39

ONE EXAMPLE OF DTD USED FOR DESCRIBING STRUCTURE DE
SCRIPTION DATA

```
<?xml version="1.0"?>

<!ENTITY %    types  "(audio|video|audiovideo)">
<!ENTITY %    formats "(mpeg1-system|mpeg1-video|mpeg-audio|mpeg
2-ps|mpeg2-ts|mpeg2-video)">
<!ELEMENT contents     (mediaobject+)>
<!ATTLIST contents     contents-id  CDATA      #REQUIRED
                       title        CDATA      #REQUIRED
                       runtime      NMTOKEN    #REQUIRED>
<!ELEMENT mediaobject  EMPTY>
<!ATTLIST mediaobject  id           CDATA      #REQUIRED
                       type         %types;    "audiovideo"
                       format       %formats;  #REQUIRED
                       seq          NMTOKEN    #REQUIRED
                       locator      CDATA      #REQUIRED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO PHYSICAL DE
SCRIPTION DATA

```
<?xml version="1.0"  encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/progra
m06.dtd">

<contents contents-id="urn:upi:mei:12345" title="GRAND SUMO TOUR
NAMENT" runtime="11:42">
  <mediaobject id="mobj-01" type="audiovideo" format="mpeg1-system"
        seq="1" locator="sumou01.mpg"/>
  <mediaobject id="mobj-02" type="audiovideo" format="mpeg1-system"
        seq="2" locator="sumou02.mpg"/>
</contents>
```

FIG. 40

ONE EXAMPLE OF DTD USED FOR DESCRIBING CONTEXT DESC
RIPTION DATA

```
<?xml version="1.0"?>

<!ELEMENT contents      (mediaobject+)>
<!ATTLIST contents      contents-id   CDATA      #REQUIRED
                        title         CDATA      #REQUIRED
                        runtime       NMTOKEN    #REQUIRED>
<!ELEMENT mediaobject   (section+)>
<!ATTLIST mediaobject   id            CDATA      #REQUIRED>
<!ELEMENT section       (section+|segment+)>
<!ATTLIST section       caption       CDATA      #IMPLIED
                        priority      NMTOKEN    #REQUIRED>
<!ELEMENT segment       EMPTY>
<!ATTLIST segment       start         CDATA      #REQUIRED
                        end           CDATA      #REQUIRED
                        priority      NMTOKEN    #REQUIRED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO STRUCTURE
DESCRIPTION DATA

```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/progra
m07.dtd">

<contents contents-id="urn:upi:mei:12345" title="GRAND SUMO TOUR
NAMENT
" runtime="11:42">
  <mediaobject id="mobj-01">
    <section caption="SUMO WRESTLER 0 VS. SUMO WRESTLER
1 " priority="5">
      <section priority="1">
        <segment start="smpte=00:00:00:00" end="smpte=00:00:04:17"
priority="1"/>
        <segment start="smpte=00:00:04:18" end="smpte=00:00:09:08"
priority="1"/>
      </section>
      <section priority="2">
        <segment start="smpte=00:00:09:09" end="smpte=00:00:14:13"
priority="2"/>
      </section>
      <section priority="3">
        <segment start="smpte=00:00:14:14" end="smpte=00:00:19:19
```

FIG. 41

```
" priority="3"/>
     </section>
     <section priority="1">
       <segment start="smpte=00:00:19:20" end="smpte=00:00:22:19"
priority="1"/>
     </section>
     <section priority="3">
        <segment start="smpte=00:00:22:20" end="smpte=00:00:28:10"
priority="3"/>
          <segment start="smpte=00:00:28:11" end="smpte=00:00:30:28"
priority="3"/>
          <segment start="smpte=00:00:30:29" end="smpte=00:00:43:11"
priority="3"/>
     </section>
     <section priority="2">
       <segment start="smpte=00:00:43:12" end="smpte=00:00:46:20"
priority="2"/>
     </section>
     <section priority="3">
       <segment start="smpte=00:00:46:21" end="smpte=00:00:57:09"
priority="3"/>
     </section>
     <section priority="2">
       <segment start="smpte=00:00:57:10" end="smpte=00:01:00:28"
priority="2"/>
     </section>
     <section priority="4">
       <segment start="smpte=00:01:00:29" end="smpte=00:01:14:14"
priority="4"/>
     </section>
     <section priority="2">
       <segment start="smpte=00:01:14:15" end="smpte=00:01:24:20"
priority="2"/>
     </section>
     <section priority="3">
       <segment start="smpte=00:01:24:21" end="smpte=00:01:39:26"
priority="3"/>
     </section>
     <section priority="2">
       <segment start="smpte=00:01:39:27" end="smpte=00:01:52:09"
priority="2"/>
          <segment start="smpte=00:01:52:10" end="smpte=00:02:02:16"
priority="2"/>
          <segment start="smpte=00:02:02:17" end="smpte=00:02:31:09"
priority="2"/>
```

FIG. 42

```
        <segment start="smpte=00:02:31:10" end="smpte=00:02:47:18"
priority="3"/>
    </section>
    <section priority="1">
        <segment start="smpte=00:02:47:19" end="smpte=00:02:59:03"
priority="1"/>
        <segment start="smpte=00:02:59:04" end="smpte=00:03:07:14"
priority="1"/>
    </section>
    <section priority="2">
        <segment start="smpte=00:03:07:15" end="smpte=00:03:13:28"
priority="2"/>
        <segment start="smpte=00:03:13:29" end="smpte=00:03:21:28"
priority="2"/>
        <segment start="smpte=00:03:21:29" end="smpte=00:03:33:15"
priority="2"/>
        <segment start="smpte=00:03:33:16" end="smpte=00:03:47:00"
priority="2"/>
        <segment start="smpte=00:03:47:01" end="smpte=00:03:58:14"
priority="2"/>
        <segment start="smpte=00:03:58:15" end="smpte=00:04:12:27"
priority="2"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:04:12:28" end="smpte=00:04:20:01"
priority="3"/>
    </section>
    <section priority="4">
        <segment start="smpte=00:04:20:02" end="smpte=00:04:31:05"
priority="4"/>
        <segment start="smpte=00:04:31:06" end="smpte=00:04:34:28"
priority="4"/>
        <segment start="smpte=00:04:34:29" end="smpte=00:04:37:06"
priority="4"/>
    </section>
    <section priority="5">
        <segment start="smpte=00:04:37:07" end="smpte=00:04:57:05"
priority="5"/>
    </section>
    <section priority="5">
        <segment start="smpte=00:04:57:06" end="smpte=00:05:00:02"
priority="5"/>
        <segment start="smpte=00:05:00:03" end="smpte=00:05:02:06"
priority="4"/>
    </section>
```

FIG. 43

```
        <section priority="2">
            <segment start="smpte=00:05:02:07" end="smpte=00:05:04:16"
priority="2"/>
        </section>
        <section priority="4">
            <segment start="smpte=00:05:04:17" end="smpte=00:05:13:25"
priority="4"/>
            <segment start="smpte=00:05:13:26" end="smpte=00:05:17:01"
priority="4"/>
            <segment start="smpte=00:05:17:02" end="smpte=00:05:23:21"
priority="3"/>
            <segment start="smpte=00:05:23:22" end="smpte=00:05:44:15"
priority="4"/>
            <segment start="smpte=00:05:44:16" end="smpte=00:05:50:27"
priority="4"/>
            <segment start="smpte=00:05:50:28" end="smpte=00:06:08:15"
priority="4"/>
            <segment start="smpte=00:06:08:16" end="smpte=00:06:18:05"
priority="4"/>
            <segment start="smpte=00:06:18:06" end="smpte=00:06:24:04"
priority="4"/>
            <segment start="smpte=00:06:24:05" end="smpte=00:06:41:04"
priority="4"/>
        </section>
    </section>
  </mediaobject>
  <mediaobject id="mobj-02">
    <section caption="SUMO WRESTLER 2 VS. SUMO WRESTLER
3" priority="4">
        <section priority="4">
            <segment start="smpte=00:00:00:00" end="smpte=00:00:42:24"
priority="4"/>
        </section>
        <section priority="3">
            <segment start="smpte=00:00:42:25" end="smpte=00:00:57:21"
priority="3"/>
        </section>
        <section priority="2">
            <segment start="smpte=00:00:57:22" end="smpte=00:01:21:26"
priority="1"/>
            <segment start="smpte=00:01:21:27" end="smpte=00:01:28:02"
priority="2"/>
            <segment start="smpte=00:01:28:03" end="smpte=00:01:35:17"
priority="2"/>
            <segment start="smpte=00:01:35:18" end="smpte=00:01:43:21
```

FIG. 44

```
"  priority="2"/>
        <segment start="smpte=00:01:43:22" end="smpte=00:02:00:02"
priority="2"/>
        <segment start="smpte=00:02:00:03" end="smpte=00:02:21:05"
priority="2"/>
        <segment start="smpte=00:02:21:06" end="smpte=00:02:29:06"
priority="2"/>
        <segment start="smpte=00:02:29:07" end="smpte=00:02:45:27"
priority="2"/>
        <segment start="smpte=00:02:45:28" end="smpte=00:02:49:20"
priority="2"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:02:49:21" end="smpte=00:02:58:26"
priority="3"/>
        <segment start="smpte=00:02:58:27" end="smpte=00:03:02:25"
priority="3"/>
    </section>
    <section priority="4">
        <segment start="smpte=00:03:02:26" end="smpte=00:03:04:27"
priority="4"/>
    </section>
    <section priority="5">
        <segment start="smpte=00:03:04:28" end="smpte=00:03:30:11"
priority="5"/>
    </section>
    <section priority="4">
        <segment start="smpte=00:03:30:12" end="smpte=00:03:33:27"
priority="4"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:03:33:28" end="smpte=00:03:39:01"
priority="3"/>
        <segment start="smpte=00:03:39:02" end="smpte=00:03:54:21"
priority="3"/>
    </section>
    <section priority="4">
        <segment start="smpte=00:03:54:22" end="smpte=00:04:23:17"
priority="4"/>
    </section>
    <section priority="3">
        <segment start="smpte=00:04:23:18" end="smpte=00:05:10:17"
priority="3"/>
    </section>
    <section priority="1">
```

FIG. 45

```
        <segment start="smpte=00:05:10:18" end="smpte=00:05:23:29"
priority="1"/>
      </section>
    </section>
  </mediaobject>
</contents>
```

FIG. 46

```
id="mobj-01"   start="smpte=00:01:00:29"   end="smpte=00:01:14:14"
id="mobj-01"   start="smpte=00:04:20:02"   end="smpte=00:05:02:06"
id="mobj-01"   start="smpte=00:05:04:17"   end="smpte=00:06:41:04"
id="mobj-02"   start="smpte=00:00:00:00"   end="smpte=00:00:42:24"
id="mobj-02"   start="smpte=00:03:02:26"   end="smpte=00:03:33:27"
id="mobj-02"   start="smpte=00:03:54:22"   end="smpte=00:04:23:17"
```

FIG. 49

```
id="mobj-01"
    start="smpte=00:01:00:29"   end="smpte=00:01:14:14"
    start="smpte=00:04:20:02"   end="smpte=00:05:02:06"
    start="smpte=00:05:04:17"   end="smpte=00:06:41:04"
id="mobj-02"
    start="smpte=00:00:00:00"   end="smpte=00:00:42:24"
    start="smpte=00:03:02:26"   end="smpte=00:03:33:27"
    start="smpte=00:03:54:22"   end="smpte=00:04:23:17"
```

【図４７】

Fig. 47
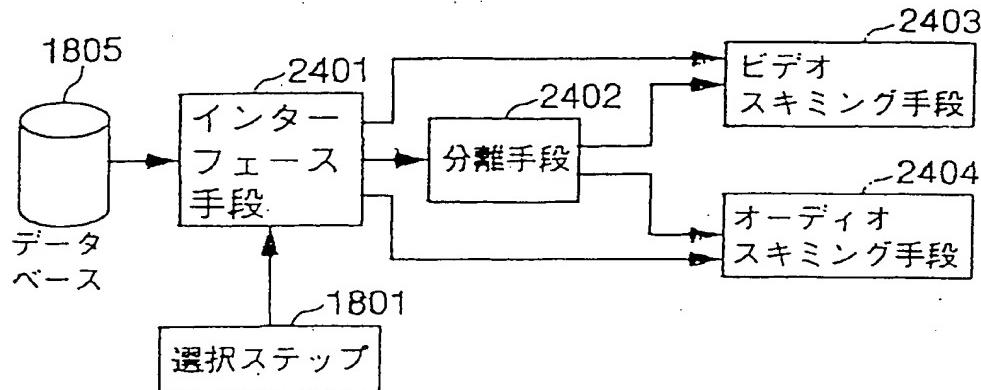
[FIG. 47]

1805 DATABASE

2401　INTERFACE MEANS

1801　~~THE~~ SELECTION STEP

2402　~~SEPARATION~~ MEANS
   DEMULTIPLEX

2403　VIDEO SKIMMING MEANS

2404　AUDIO SKIMMING MEANS

【図４８】

Fig. 48

```
                    ┌─────────┐
                    │  start  │
                    └────┬────┘
                         │
           ┌─────────────▼─────────────┐
           │  選択ステップの出力をidと   │──S1
           │  startによってソートし変換  │
           └─────────────┬─────────────┘
                         │
           ┌─────────────▼─────────────┐
           │  先頭のファイルのデータを    │──S2
           │  データベースから入力       │
           └─────────────┬─────────────┘
                         │◄──────────────────────┐
           ┌─────────────▼─────────────┐          │
           │  ファイルのデータを         │──S3      │
           │  分離手段2402へ出力         │          │
           └─────────────┬─────────────┘          │
                         │                        │
           ┌─────────────▼─────────────┐          │
           │  該当ファイルの選択区間を    │──S4      │
           │  ビデオスキミング手段2403と │          │
           │  オーディオスキミング手段    │          │
           │  2404へ出力                │          │
           └─────────────┬─────────────┘          │
                         │         S5              │
                    ┌────▼────┐                    │
                   ╱           ╲      NO            │
                  ╱ すべての      ╲─────────┐        │
                  ╲ ファイルに対し ╱        │        │
                   ╲ 処理終了？   ╱         │        │
                    ╲───┬───╱           ┌──▼──────┐ │
                        │ YES        S6─│ 次のファイル│ │
                   ┌────▼────┐          │ のデータを  │ │
                   │   end   │          │ 取り出す    │ │
                   └─────────┘          └──┬──────┘ │
                                           │        │
                                      ┌────▼──────┐ │
                                   S7─│ 他の処理終了│ │
                                      │ 待ち        │─┘
                                      └───────────┘
```
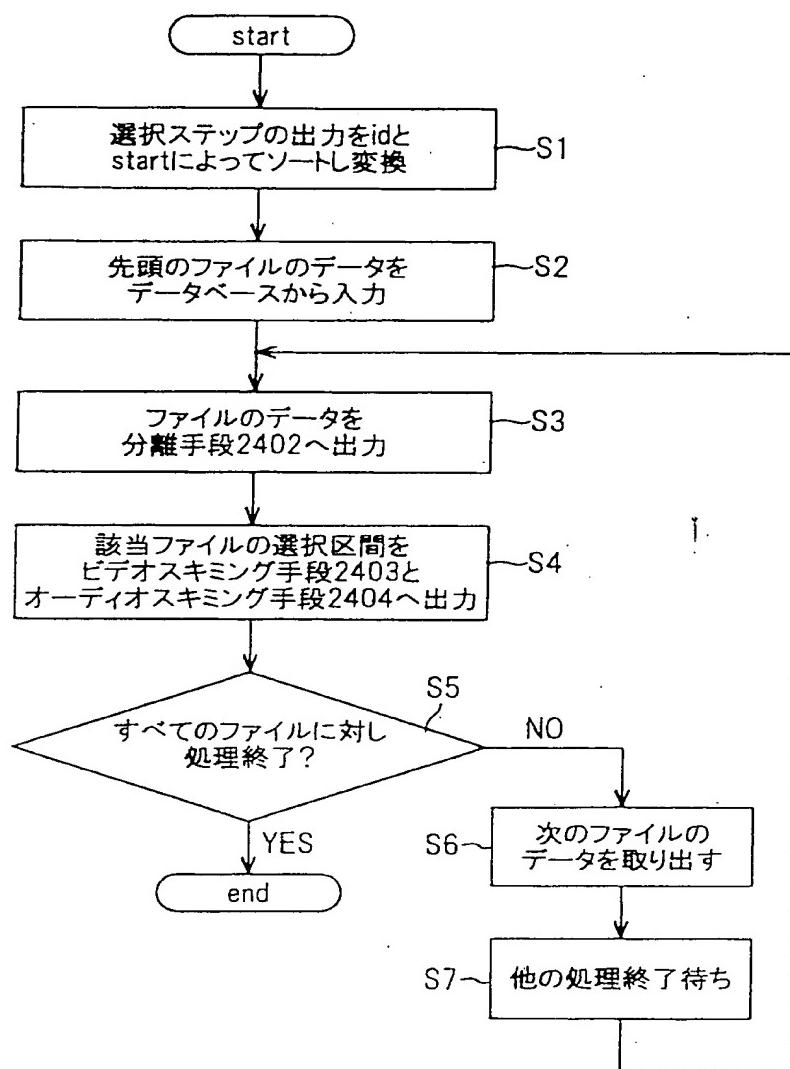
[FIG. 48]

S1 CONVERT OUTPUT FROM THE SELECTION STEP BY MEANS OF ID AND "start"

S2 INPUT DATA PERTAINING TO HEADER FILE FROM DATABASE

S3 OUTPUT DATA OF FILE TO DEMULTIPLEX SEPARATION MEANS 2402

S4 OUTPUT SELECTION SEGMENT OF CORRESPONDING FILE TO VIDEO SKIMMING MEANS 2403

AND AUDIO SKIMMING MEANS 2404

S5 HAVE ALL FILES BEEN SUBJECTED TO PROCESSING?

S6 ACQUIRE DATA FROM NEXT FILE

S7 AWAIT COMPLETION OF ANOTHER PROCESSING

【図５０】

Fig. 50

```
                    start
                      │
                      ▼
          ┌─────────────────────────┐
          │ 先頭のパックヘッダデータ取得  │──S1
          └─────────────────────────┘
                      │
                      ▼
          ┌─────────────────────────┐
          │ システムヘッダのデータ取得    │──S2
          └─────────────────────────┘
                      │
                      ▼
          ┌─────────────────────────┐
          │ ビデオストリーム用のデータ領域を │──S3
          │ ビデオチャネル数だけ確保      │
          └─────────────────────────┘
                      │
                      ▼
          ┌─────────────────────────┐
          │ オーディオストリーム用のデータ領域を│──S4
          │ オーディオチャネル数だけ確保    │
          └─────────────────────────┘
                      │
                      ▼
          ┌─────────────────────────┐
          │ 先頭のパケットデータ取得      │──S5
          └─────────────────────────┘
                      │
                      ▼
          ┌─────────────────────────┐
          │ ストリームIDとパケット内の    │──S6
          │ ストリームデータ取り出し      │
          └─────────────────────────┘
                      │
                      ▼
          ┌─────────────────────────┐
          │ ストリームIDによって分類し、該当 │──S7
          │ 領域にストリームデータを書き加える│
          └─────────────────────────┘
                      │
                      ▼
          ┌─────────────────────────┐
          │ 次のデータ取得            │──S8
          └─────────────────────────┘
                      │
                      ▼
                  ◇ データ終了 ◇──S9────Yes──┐
                      │                        │
                      No                       ▼
                      │              ┌──────────────────┐
                      ▼              │ ストリーム毎に     │──S11
              ◇ データは ◇──S10      │ データ出力        │
              ◇ パックヘッダか ◇      └──────────────────┘
                      ?  ──Yes                 │
                      │                        ▼
                      No             ┌──────────────────┐
                                     │ 処理終了通知       │──S12
                                     └──────────────────┘
                                                │
                                                ▼
                                              end
```
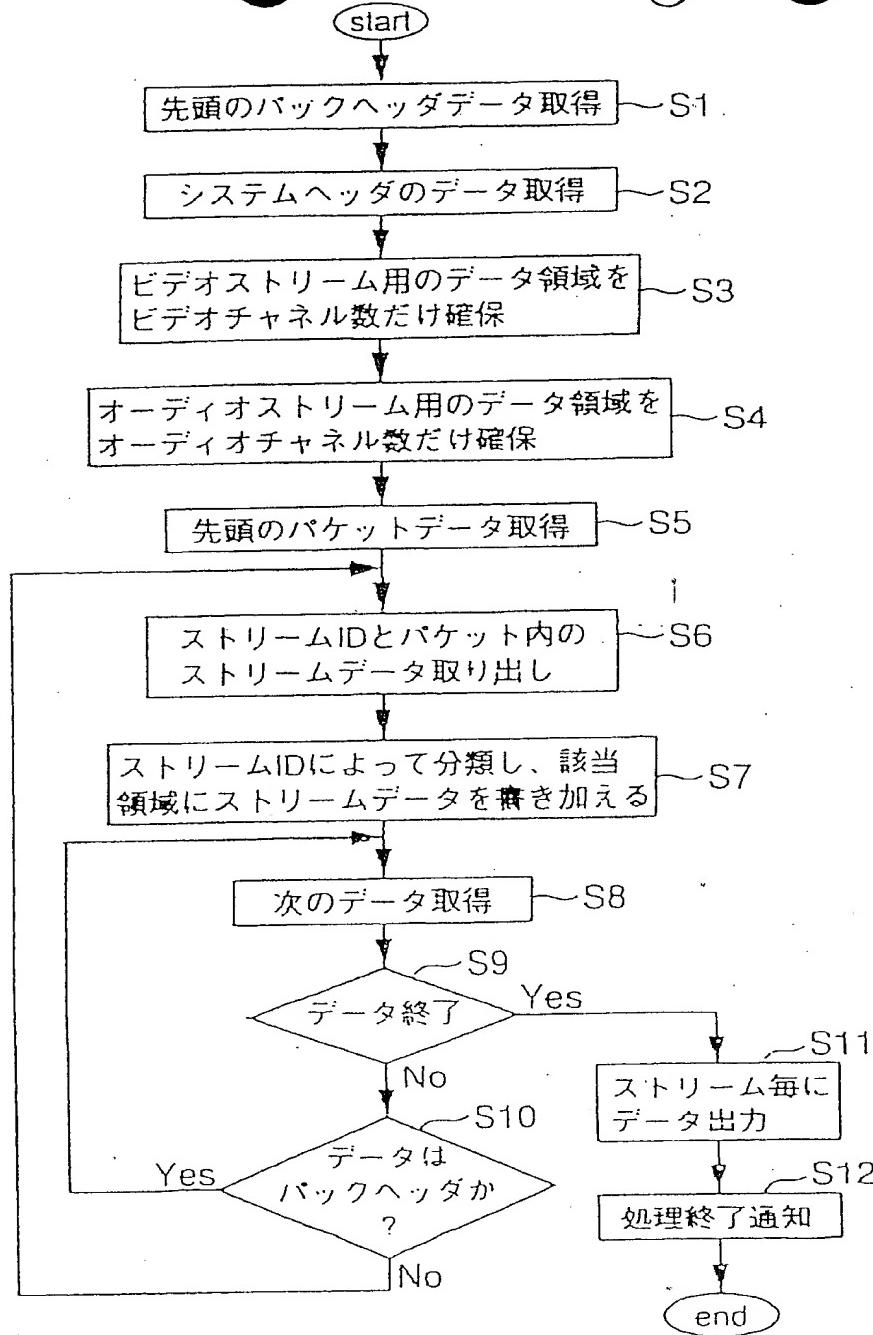
[FIG. 50]

S1 ACQUIRE HEADER DATA FROM HEAD PACK

S2 ACQUIRE DATA FROM SYSTEM HEADER

S3 ENSURE DATA LOCATIONS FOR STORING VIDEO STREAM WHICH IS EQUAL IN NUMBER TO VIDEO CHANNELS

S4 ENSURE DATA LOCATIONS FOR STORING AUDIO STREAM WHICH IS EQUAL IN NUMBER TO AUDIO CHANNELS

S5 ACQUIRE DATA FROM HEADER PACKET

S6 ACQUIRE STREAM ID AND STREAM DATA WITHIN PACKET

S7 CLASSIFY STREAM DATA ACCORDING TO STREAM ID, AND REWRITE STREAM DATA INTO CORRESPONDING LOCATION

S8 ACQUIRE NEXT DATA

S9 END OF DATA

S10 DO DATA CORRESPOND TO PACK HEADER

S11 OUTPUT DATA FOR EACH STREAM

S12 REPORT COMPLETION OF PROCESSING

【図５１】

Fig. 51

start

選択区間取得 —S1

ビデオストリームデータ取得 —S2

C ← 0 —S3

S4
ストリームデータの先頭はシーケンスヘッダか?
No → error
Yes

シーケンスヘッダのデータを出力しそのデータを記憶領域に保存 —S5 ①

次のデータをストリームから取り出し —S6

S7 データ終了? Yes →
No

S8 データはシーケンスヘッダ? Yes →
No

S9 データはGOP層ヘッダ? No →
Yes

GOPのタイムコード取得 —S10

S11 GOPは選択区間内か? No →
Yes

タイムコードを変更 —S12

次のGOPまたはシーケンスヘッダまでのデータをすべて出力。出力したフレーム数をCに加算 —S13

S16 次のストリームデータ有り? Yes →
No —S17

処理終了通知 —S17

end

保存したシーケンスヘッダのデータと比較 —S14

S15 量子化マトリックス以外は同一か? Yes → ①
No → error

[FIG. 51]

S1 ACQUIRE SELECTION SEGMENT

S2 ACQUIRE VIDEO STREAM DATA

S4 DOES HEAD OF STREAM DATA CORRESPOND TO SEQUENCE HEADER?

S5 OUTPUT DATA PERTAINING TO SEQUENCE HEADER, AND RESERVE THE DATA INTO MEMORY LOCATION

S6 ACQUIRE NEXT DATA FROM STREAM

S7 END OF DATA?

S8 DO DATA CORRESPOND TO SEQUENCE HEADER?

S9 DO DATA CORRESPOND TO HEADER OF GOP LAYER?

S10 ACQUIRE TIME CODE OF GOP

S11 IS GOP LOCATED WITHIN SELECTION SEGMENT?

S12 CHANGE TIME CODE

S13 OUTPUT ALL DATA UP TO NEXT GOP OR SEQUENCE HEADER, ADD NUMBER OF OUTPUT FRAMES TO COUNTER

S14 COMPARE RESERVED SEQUENCE HEADER WITH DATA

S15 ARE DATA IDENTICAL WITH SEQUENCE HEADER, EXCEPT FOR QUANTIZATION MATRIX?

S16 ARE THERE NEXT STREAM DATA?

S17 REPORT COMPLETION OF PROCESSING

Fig.52

```
                    ( start )
                        │
              ┌─────────────────┐
              │   選択区間取得   │──S1
              └─────────────────┘
                        │◄──────────────────────────────┐
        ┌─────────────────────────────┐                 │
        │ オーディオストリームデータ入力 │──S2           │
        └─────────────────────────────┘                 │
                        │                                │
        ┌─────────────────────────────┐                 │
        │  １AAUの再生時間Tu算出  │──S3                   │
        └─────────────────────────────┘                 │
                        │                                │
                 ┌───────────┐                           │
                 │  C ← 0   │──S4                         │
                 └───────────┘                            │
                        │◄───────────┐                    │
        ┌─────────────────────────┐  │                   │
        │ オーディオストリームから │──S5                 │
        │  １AAUのデータ取り出し   │  │                   │
        └─────────────────────────┘  │                   │
                        │    ~S6      │                   │
                   ╱─────────╲    Yes │                   │
                  ╱ データ終了? ╲──────┼──────────┐        │
                   ╲─────────╱        │          │        │
                        │ No          │      ╱────────╲   │
        ┌─────────────────────┐       │     ╱  次の    ╲  │
        │   Tc ← Tu×C  │──S7   │       │    ╱ ストリーム  ╲─┘ Yes
        └─────────────────────┘       │    ╲  データ     ╱ ──S11
                        │   ~S8        │     ╲ 有り?    ╱
                 ╱─────────────╲  No   │      ╲────────╱
                ╱  Tcは選択     ╲──────┐      │ No  ~S12
                ╲   区間内?     ╱      │  ┌─────────────┐
                 ╲─────────────╱       │  │ 処理終了通知 │
                        │ Yes   ~S9    │  └─────────────┘
        ┌─────────────────────────┐   │         │
        │ 取り出したAAUのデータ出力 │   │      ( end )
        └─────────────────────────┘   │
                        │◄────────────┘
                 ┌───────────┐
                 │  C ← C+1 │──S10
                 └───────────┘
```
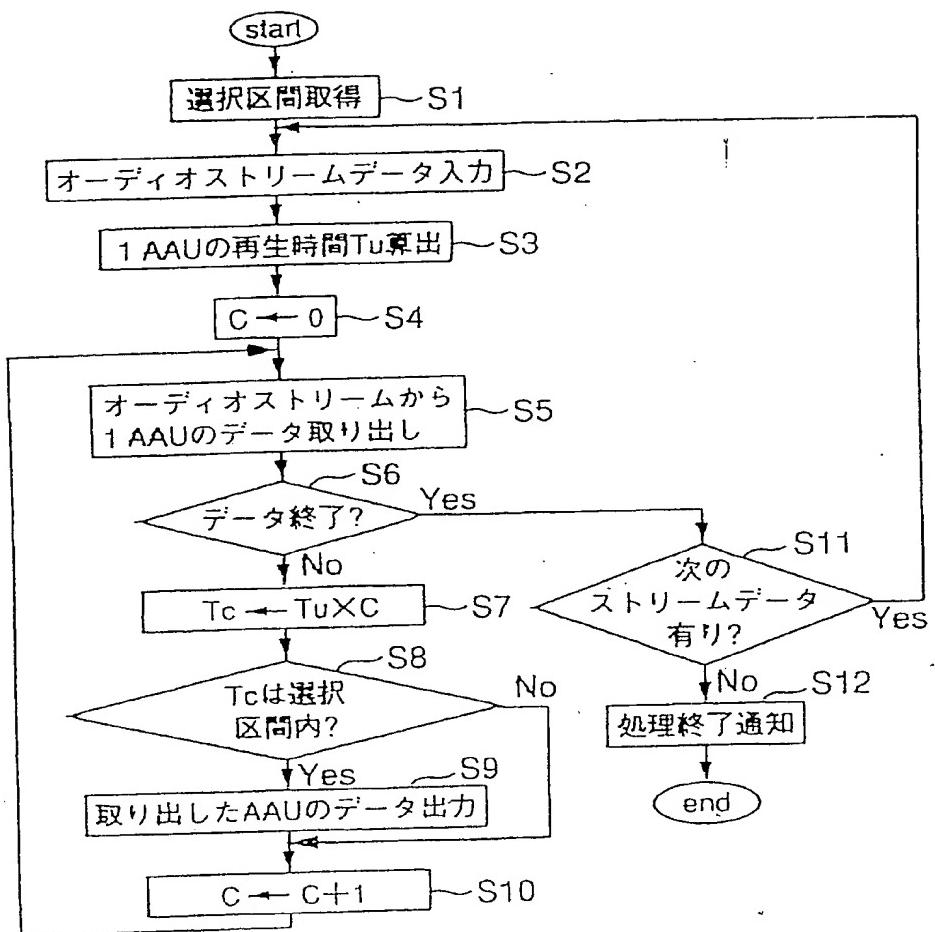
[FIG. 52]

S1 ACQUIRE SELECTION SEGMENT

S2 INPUT AUDIO STREAM DATA

S3 CALCULATE TIME Tu REQUIRED FOR PLAYING BACK SINGLE AAU

S5 ACQUIRE DATA PERTAINING SINGLE AAU FROM AUDIO STREAM

S6 END OF DATA?

S8 IS Tc LOCATED WITHIN SELECTION SEGMENT?

S9 OUTPUT DATA PERTAINING TO ACQUIRED AAU

S11 ARE THERE NEXT STREAM DATA?

S12 REPORT COMPLETION OF PROCESSING

【図53】

Fig. 53

start

S18 最初のファイル？ No / Yes

C ← 0 — S3

選択区間取得 — S1

ビデオストリームデータ取得 — S2

S4 ストリームデータの先頭はシーケンスヘッダか？ No → error / Yes

シーケンスヘッダのデータを出力しそのデータを記憶領域に保存 — S5
①

次のデータをストリームから取り出し — S6

S7 データ終了？ Yes → No

S8 データはシーケンスヘッダ？ Yes / No

S9 データはGOP層ヘッダ？ No / Yes

GOPのタイムコード取得 — S10

S11 GOPは選択区間内か？ No / Yes

タイムコードを変更 — S12

次のGOPまたはシーケンスヘッダまでのデータをすべて出力。出力したフレーム数をCに加算 — S13

S16 次のストリームデータ有り？ Yes / No

処理終了通知 — S17

end

保存したシーケンスヘッダのデータと比較 — S14

S15 量子化マトリックス以外は同一か？ Yes → ① / No → error

[FIG. 53]
S1 ACQUIRE SELECTION SEGMENT
S2 ACQUIRE VIDEO STREAM DATA
S4 DOES HEAD OF STREAM DATA CORRESPOND TO SEQUENCE HEADER?
S5 OUTPUT DATA PERTAINING TO SEQUENCE HEADER, AND RESERVE THE DATA INTO MEMORY
LOCATION
S6 ACQUIRE NEXT DATA FROM STREAM
S7 END OF DATA?
S8 DO DATA CORRESPOND TO SEQUENCE HEADER?
S9 DO DATA CORRESPOND TO HEADER OF GOP LAYER?
S10 ACQUIRE TIME CODE OF GOP
S11 IS GOP LOCATED WITHIN SELECTION SEGMENT?
S12 CHANGE TIME CODE
S13 OUTPUT ALL DATA UP TO NEXT GOP OR SEQUENCE HEADER, ADD NUMBER OF OUTPUT
FRAMES TO COUNTER
S14 COMPARE RESERVED SEQUENCE HEADER AND DATA
S15 ARE DATA IDENTICAL WITH SEQUENCE HEADER, EXCEPT FOR QUANTIZATION MATRIX?
S16 ARE THERE NEXT STREAM DATA?
S17 REPORT COMPLETION OF PROCESSING
S18 DOES THE FILE CORRESPOND TO FIRST FILE?

【図５４】　Fig. 54
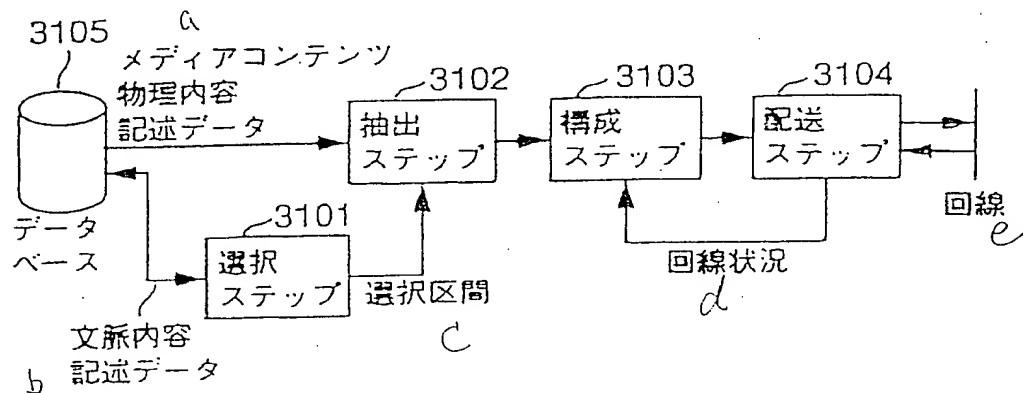
【図５５】　Fig. 55
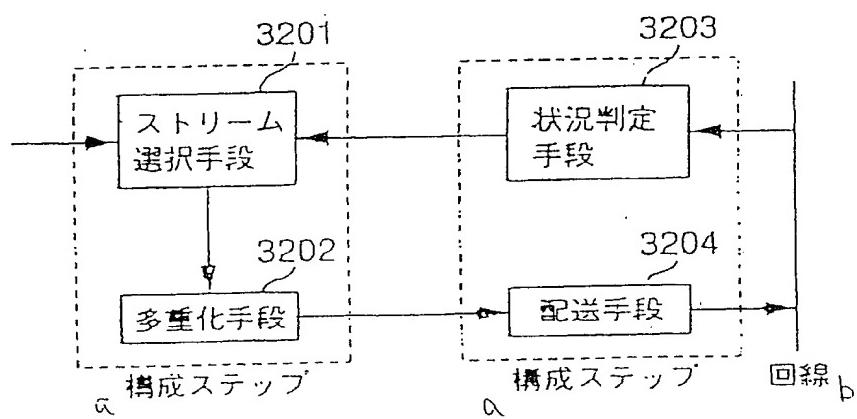
【図５６】　Fig. 56
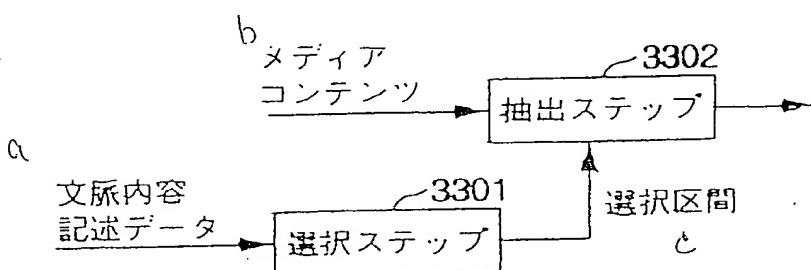
[FIG. 54]
3105 DATABASE
a MEDIA CONTENT, PHYSICAL DESCRIPTION DATA
b CONTEXT DESCRIPTION DATA
~~CONTEXT DESCRIPTION DATA~~
3101 THE SELECTION STEP
SELECTION SEGMENT
c
3102 THE EXTRACTION STEP
3103 THE FORMATION STEP
3104 THE DELIVERY STEP
d TRAFFIC VOLUME OF LINE
e LINE

[FIG. 55]
3201　STREAM SELECTION MEANS
3202　MULTIPLEX MEANS
a THE FORMATION STEP
3203　TRAFFIC VOLUME DETERMINATION MEANS
3204　DELIVERY MEANS
a THE FORMATION STEP
b LINE

[FIG. 56]
a CONTEXT DESCRIPTION DATA
b MEDIA CONTENT
3301 THE SELECTION STEP
3302 THE EXTRACTION STEP
c SELECTION SEGMENT

【図５７】 Fig.57

FIG. 58

ONE EXAMPLE OF DTD TO BE USED FOR DESCRIBING CONTEXT DESCRIPTION DATA IN XML

```
<?xml version="1.0"?>

<!ELEMENT contents      (section+)>
<!ATTLIST contents      contents-id  CDATA     #REQUIRED
                        title        CDATA     #REQUIRED
                        runtime      NMTOKEN   #REQUIRED>
<!ELEMENT section       (pointofview*, (section+|segment+))>
<!ATTLIST section       caption      CDATA     #IMPLIED>
<!ELEMENT segment       (pointofview*)>
<!ATTLIST segment       start        CDATA     #REQUIRED
                        end          CDATA     #REQUIRED>
<!ELEMENT pointofview   EMPTY>
<!ATTLIST pointofview   keyword      CDATA     #REQUIRED
                        priority     NMTOKEN   #REQUIRED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO CONTEXT DESCRIPTION DATA PREPARED BY DTD

```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/program02.dtd">

<contents contents-id="urn:upi:mei:12345" title="GRAND SUMO TOURNAMENT" runtime="11:42">
  <section caption="SUMO WRESTLER 0 VS. SUMO WRESTLER 1">
    <pointofview keyword="SUMO WRESTLER 0" priority="5"/>
    <pointofview keyword="SUMO WRESTLER 1" priority="5"/>
    <section>
      <pointofview keyword="SUMO WRESTLER 4" priority="1"/>
      <segment start="smpte=00:00:00:00" end="smpte=00:00:04:17">
      </segment>
    </section>
    <section>
      <segment start="smpte=00:00:04:18" end="smpte=00:00:09:08">
      </segment>
    </section>
    <section>
      <pointofview keyword="SUMO WRESTLER 0" priority="4"/>
      <segment start="smpte=00:00:09:09" end="smpte=00:00:14:13">
```

FIG. 59

```
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="3"/>
        <pointofview keyword="SUMO WRESTLER1" priority="3"/>
        <segment start="smpte=00:00:14:14" end="smpte=00:00:19:19">
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER1" priority="3"/>
        </segment>
        <segment start="smpte=00:00:19:20" end="smpte=00:00:22:19">
          <pointofview keyword="SUMO WRESTLER0" priority="1"/>
        </segment>
        <segment start="smpte=00:00:22:20" end="smpte=00:00:28:10">
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER1" priority="3"/>
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="3"/>
        <pointofview keyword="SUMO WRESTLER4" priority="2"/>
        <segment start="smpte=00:00:28:11" end="smpte=00:00:30:28">
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER4" priority="2"/>
        </segment>
        <segment start="smpte=00:00:30:29" end="smpte=00:00:43:11">
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER4" priority="1"/>
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="3"/>
        <pointofview keyword="SUMO WRESTLER1" priority="3"/>
        <segment start="smpte=00:00:43:12" end="smpte=00:00:46:20">
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER1" priority="3"/>
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <segment start="smpte=00:00:46:21" end="smpte=00:00:57:09">
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        </segment>
      </section>
```

FIG. 60

```
<section>
    <pointofview keyword="SUMO WRESTLER0" priority="3"/>
    <pointofview keyword="SUMO WRESTLER1" priority="3"/>
    <segment start="smpte=00:00:57:10" end="smpte=00:01:00:28">
    </segment>
</section>
<section>
    <pointofview keyword="SUMO NAME" priority="4"/>
    <pointofview keyword="SUMO WRESTLER0" priority="5"/>
    <pointofview keyword="SUMO WRESTLER1" priority="5"/>
    <segment start="smpte=00:01:00:29" end="smpte=00:01:14:14">
    </segment>
</section>
<section>
    <pointofview keyword="SUMO WRESTLER0" priority="2"/>
    <pointofview keyword="SUMO WRESTLER1" priority="2"/>
    <segment start="smpte=00:01:14:15" end="smpte=00:01:24:20">
    </segment>
</section>
<section>
    <pointofview keyword="WIN-LOSS RECORD" priority="3"/>
    <pointofview keyword="SUMO WRESTLER0" priority="4"/>
    <pointofview keyword="SUMO WRESTLER1" priority="4"/>
    <segment start="smpte=00:01:24:21" end="smpte=00:01:39:26">
    </segment>
</section>
<section>
    <pointofview keyword="SUMO WRESTLER0" priority="4"/>
    <pointofview keyword="SUMO WRESTLER1" priority="4"/>
    <segment start="smpte=00:01:39:27" end="smpte=00:01:52:09">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <pointofview keyword="SUMO WRESTLER1" priority="1"/>
    </segment>
    <segment start="smpte=00:01:52:10" end="smpte=00:02:02:16">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
    </segment>
    <segment start="smpte=00:02:02:17" end="smpte=00:02:31:09">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
    </segment>
    <segment start="smpte=00:02:31:10" end="smpte=00:02:47:18">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
```

FIG. 61

```
      </segment>
   </section>
   <section>
      <pointofview keyword="SUMO WRESTLER2" priority="2"/>
      <segment start="smpte=00:02:47:19" end="smpte=00:02:59:03>
      </segment>
   </section>
   <section>
      <pointofview keyword="SUMO WRESTLER5" priority="2"/>
      <segment start="smpte=00:02:59:04" end="smpte=00:03:07:14">
      </segment>
   </section>
   <section>
      <pointofview keyword="SUMO WRESTLER0" priority="3"/>
      <pointofview keyword="SUMO WRESTLER1" priority="3"/>
      <segment start="smpte=00:03:07:15" end="smpte=00:03:13:28">
         <pointofview keyword="SUMO WRESTLER0" priority="3"/>
         <pointofview keyword="SUMO WRESTLER1" priority="3"/>
      </segment>
      <segment start="smpte=00:03:13:29" end="smpte=00:03:21:28">
         <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
      <segment start="smpte=00:03:21:29" end="smpte=00:03:33:15">
         <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
      <segment start="smpte=00:03:33:16" end="smpte=00:03:47:00">
         <pointofview keyword="SUMO WRESTLER0" priority="4"/>
         <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
      <segment start="smpte=00:03:47:01" end="smpte=00:03:58:14">
         <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
      <segment start="smpte=00:03:58:15" end="smpte=00:04:12:27">
         <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
   </section>
   <section>
      <pointofview keyword="SUMO WRESTLER0" priority="5"/>
      <pointofview keyword="SUMO WRESTLER1" priority="5"/>
      <segment start="smpte=00:04:12:28" end="smpte=00:04:20:01">
         <pointofview keyword="SUMO WRESTLER0" priority="4"/>
         <pointofview keyword="SUMO WRESTLER1" priority="4"/>
```

FIG. 62

```
      </segment>
      <segment start="smpte=00:04:20:02" end="smpte=00:04:31:05">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
      <segment start="smpte=00:04:31:06" end="smpte=00:04:34:28">
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
      <segment start="smpte=00:04:34:29" end="smpte=00:04:37:06">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
      <segment start="smpte=00:04:37:07" end="smpte=00:04:57:05">
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
        <pointofview keyword="SUMO WRESTLER1" priority="5"/>
      </segment>
      <segment start="smpte=00:04:57:06" end="smpte=00:05:00:02">
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
      </segment>
      <segment start="smpte=00:05:00:03" end="smpte=00:05:02:06">
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
        <pointofview keyword="SUMO WRESTLER1" priority="5"/>
      </segment>
  </section>
  <section>
      <segment start="smpte=00:05:02:07" end="smpte=00:05:04:16">
      </segment>
  </section>
  <section>
      <pointofview keyword="SUMO WRESTLER0" priority="5"/>
      <segment start="smpte=00:05:04:17" end="smpte=00:05:13:25">
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
      </segment>
      <segment start="smpte=00:05:13:26" end="smpte=00:05:17:01">
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
      </segment>
      <segment start="smpte=00:05:17:02" end="smpte=00:05:23:21">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
  </section>
  <section>
      <pointofview keyword="VIDEO" priority="4"/>
      <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      <segment start="smpte=00:05:23:22" end="smpte=00:05:44:15">
```

FIG. 63

```
          <pointofview keyword="VIDEO" priority="4"/>
          <pointofview keyword="SUMO WRESTLER0" priority="5"/>
          <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      <segment start="smpte=00:05:44:16" end="smpte=00:05:50:27">
          <pointofview keyword="VIDEO" priority="4"/>
          <pointofview keyword="SUMO WRESTLER0" priority="5"/>
          <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
      <segment start="smpte=00:05:50:28" end="smpte=00:06:08:15">
          <pointofview keyword="VIDEO" priority="4"/>
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
          <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
      <segment start="smpte=00:06:08:16" end="smpte=00:06:18:05">
          <pointofview keyword="VIDEO" priority="4"/>
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
          <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
   </section>
   <section>
      <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      <segment start="smpte=00:06:18:06" end="smpte=00:06:24:04">
      </segment>
      <segment start="smpte=00:06:24:05" end="smpte=00:06:41:04">
      </segment>
   </section>
</section>
<section caption="SUMO WRESTLER2 VS. SUMO WRESTLER3">
   <pointofview keyword="SUMO WRESTLER2" priority="5"/>
   <pointofview keyword="SUMO WRESTLER3" priority="5"/>
   <section>
      <pointofview keyword="SUMO NAME" priority="4"/>
      <pointofview keyword="SUMO WRESTLER2" priority="5"/>
      <pointofview keyword="SUMO WRESTLER3" priority="5"/>
      <segment start="smpte=00:06:18:05" end="smpte=00:07:00:24">
      </segment>
   </section>
   <section>
      <pointofview keyword="WIN-LOSS RECORD" priority="3"/>
      <pointofview keyword="SUMO WRESTLER2" priority="4"/>
      <pointofview keyword="SUMO WRESTLER3" priority="4"/>
```

FIG. 64

```
      <segment start="smpte=00:07:00:25" end="smpte=00:07:15:21">
      </segment>
   </section>
   <section>
      <pointofview keyword="SUMO WRESTLER0" priority="2"/>
      <segment start="smpte=00:07:15:22" end="smpte=00:07:39:26">
      </segment>
   </section>
   <section>
      <pointofview keyword="SUMO WRESTLER2" priority="4"/>
      <segment start="smpte=00:07:39:27" end="smpte=00:07:46:02">
      </segment>
   </section>
   <section>
      <pointofview keyword="SUMO WRESTLER2" priority="4"/>
      <pointofview keyword="SUMO WRESTLER3" priority="4"/>
      <segment start="smpte=00:07:46:03" end="smpte=00:07:53:17">
      </segment>
   </section>
   <section>
      <pointofview keyword="SUMO WRESTLER3" priority="4"/>
      <segment start="smpte=00:07:53:18" end="smpte=00:08:01:21">
      </segment>
   </section>
   <section>
      <pointofview keyword="SUMO WRESTLER2" priority="4"/>
      <pointofview keyword="SUMO WRESTLER3" priority="4"/>
      <segment start="smpte=00:08:01:22" end="smpte=00:08:18:02">
         <pointofview keyword="SUMO WRESTLER2" priority="4"/>
         <pointofview keyword="SUMO WRESTLER3" priority="4"/>
      </segment>
      <segment start="smpte=00:08:18:03" end="smpte=00:08:39:05">
       <pointofview keyword="SUMO WRESTLER2" priority="4"/>
      </segment>
      <segment start="smpte=00:08:39:06" end="smpte=00:08:47:06">
         <pointofview keyword="SUMO WRESTLER2" priority="4"/>
         <pointofview keyword="SUMO WRESTLER3" priority="4"/>
      </segment>
      <segment start="smpte=00:08:47:07" end="smpte=00:09:03:27">
         <pointofview keyword="SUMO WRESTLER2" priority="4"/>
      </segment>
      <segment start="smpte=00:09:03:28" end="smpte=00:09:07:20">
         <pointofview keyword="SUMO WRESTLER3" priority="4"/>
```

FIG. 65

```
        </segment>
        <segment start="smpte=00:09:07:21" end="smpte=00:09:16:26">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
        </segment>
        <segment start="smpte=00:09:16:27" end="smpte=00:09:20:25">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
        </segment>
        <segment start="smpte=00:09:20:26" end="smpte=00:09:22:27">
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER2" priority="5"/>
        <pointofview keyword="SUMO WRESTLER3" priority="5"/>
        <segment start="smpte=00:09:22:28" end="smpte=00:09:48:11">
            <pointofview keyword="SUMO WRESTLER2" priority="5"/>
            <pointofview keyword="SUMO WRESTLER3" priority="5"/>
        </segment>
        <segment start="smpte=00:09:48:12" end="smpte=00:09:51:27">
            <pointofview keyword="SUMO WRESTLER2" priority="5"/>
        </segment>
        <segment start="smpte=00:09:51:28" end="smpte=00:09:57:01">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
        </segment>
        <segment start="smpte=00:09:57:02" end="smpte=00:10:12:21">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="VIDEO" priority="4"/>
        <pointofview keyword="SUMO WRESTLER2" priority="4"/>
        <pointofview keyword="SUMO WRESTLER3" priority="4"/>
        <segment start="smpte=00:10:12:22" end="smpte=00:10:41:17">
            <pointofview keyword="VIDEO" priority="4"/>
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER2" priority="5"/>
```

FIG. 66

```
        <segment start="smpte=00:10:41:18" end="smpte=00:11:28:17">
        </segment>
    </section>
    <section>
        <segment start="smpte=00:11:28:18" end="smpte=00:11:41:29">
        </segment>
    </section>
  </section>
</contents>
```

FIG. 67

ONE EXAMPLE OF DTD TO BE USED FOR DESCRIBING CONTEXT DESCRIPTION DATA IN XML

```
<?xml version="1.0"?>

<!ELEMENT contents      (section+)>
<!ATTLIST contents      contents-id   CDATA       #REQUIRED
                        title         CDATA       #REQUIRED
                        runtime       NMTOKEN     #REQUIRED>
<!ELEMENT section       (pointofview*,(section+|segment+))>
<!ATTLIST section       caption       CDATA       #IMPLIED>
<!ELEMENT segment       (pointofview*,dominant-data)>
<!ATTLIST segment       start         CDATA       #REQUIRED
                        end           CDATA       #REQUIRED>
<!ELEMENT pointofview   EMPTY>
<!ATTLIST pointofview   keyword       CDATA       #REQUIRED
                        priority      NMTOKEN     #REQUIRED>
<!ELEMENT dominant-data EMPTY>
<!ATTLIST dominant-data frame-no      NMTOKEN     #IMPLIED
                        start         CDATA       #IMPLIED
                        end           CDATA       #IMPLIED
                        locator       CDATA       #IMPLIED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO CONTEXT DESCRIPTION DATA PREPARED BY DTD

```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/program04.dtd">

<contents     contents-id="urn:upi:nhk:12345"     title="GRAND     SUMO
TOURNAMENT" runtime="11:42">
   <section caption="SUMO WRESTLER0 VS. SUMO WRESTLER1">
     <pointofview keyword="SUMO WRESTLER0" priority="5"/>
     <pointofview keyword="SUMO WRESTLER1" priority="5"/>
     <section>
       <pointofview keyword="SUMO WRESTLER4" priority="1"/>
       <segment start="smpte=00:00:00:00" end="smpte=00:00:04:17">
         <pointofview keyword="SUMO WRESTLER4" priority="1"/>
         <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp01.gif"/>
         <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma01.mp3"/>
```

FIG. 68

```
        </segment>
    </section>
    <section>
        <segment start="smpte=00:00:04:18" end="smpte=00:00:09:08">
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp02.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma02.mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <segment start="smpte=00:00:09:09" end="smpte=00:00:14:13">
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp03.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma03.mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER0" priority="3"/>
        <pointofview keyword="SUMO WRESTLER1" priority="3"/>
        <segment start="smpte=00:00:14:14" end="smpte=00:00:19:19">
            <pointofview keyword="SUMO WRESTLER0" priority="3"/>
            <pointofview keyword="SUMO WRESTLER1" priority="3"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp04.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma04.mp3"/>
        </segment>
        <segment start="smpte=00:00:19:20" end="smpte=00:00:22:19">
            <pointofview keyword="SUMO WRESTLER0" priority="1"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp05.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma05.mp3"/>
        </segment>
        <segment start="smpte=00:00:22:20" end="smpte=00:00:28:10">
            <pointofview keyword="SUMO WRESTLER0" priority="3"/>
            <pointofview keyword="SUMO WRESTLER1" priority="3"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp06.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma06.mp3"/>
```

FIG. 69

```
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="3"/>
        <pointofview keyword="SUMO WRESTLER4" priority="2"/>
        <segment start="smpte=00:00:28:11" end="smpte=00:00:30:28">
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER4" priority="2"/>
          <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp07.gif"/>
          <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma07.mp3"/>
        </segment>
        <segment start="smpte=00:00:30:29" end="smpte=00:00:43:11">
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER4" priority="1"/>
          <dominant-data                    start="smpte=00:00:31:20"
end="smtpe=00:00:35:05"/>
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="3"/>
        <pointofview keyword="SUMO WRESTLER1" priority="3"/>
        <segment start="smpte=00:00:43:12" end="smpte=00:00:46:20">
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER1" priority="3"/>
          <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp08.gif"/>
          <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma08.mp3"/>
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <segment start="smpte=00:00:46:21" end="smpte=00:00:57:09">
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
          <dominant-data                    start="smpte=00:00:47:00"
end="smpte=00:00:50:03"/>
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="3"/>
        <pointofview keyword="SUMO WRESTLER1" priority="3"/>
        <segment start="smpte=00:00:57:10" end="smpte=00:01:00:28">
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
```

FIG. 70

```
            <pointofview keyword="SUMO WRESTLER1" priority="3"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp09.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma09.mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO NAME" priority="4"/>
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
        <pointofview keyword="SUMO WRESTLER1" priority="5"/>
        <segment start="smpte=00:01:00:29" end="smpte=00:01:14:14">
            <pointofview keyword="SUMO NAME" priority="4"/>
            <pointofview keyword="SUMO WRESTLER0" priority="5"/>
            <pointofview keyword="SUMO WRESTLER1" priority="5"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp10.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma10.mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER0" priority="2"/>
        <pointofview keyword="SUMO WRESTLER1" priority="2"/>
        <segment start="smpte=00:01:14:15" end="smpte=00:01:24:20">
            <dominant-data        start="smpte=00:01:15:20"        end="smpte
=00:01:19:03"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="WIN-LOSS RECORD " priority="3"/>
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
        <segment start="smpte=00:01:24:21" end="smpte=00:01:39:26">
            <pointofview keyword="WIN-LOSS RECORD" priority="3"/>
            <pointofview keyword="SUMO WRESTLER0" priority="4"/>
            <pointofview keyword="SUMO WRESTLER1" priority="4"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp11.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma11.mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
```

FIG. 71

```
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
        <segment start="smpte=00:01:39:27" end="smpte=00:01:52:09">
           <pointofview keyword="SUMO WRESTLER0" priority="4"/>
           <pointofview keyword="SUMO WRESTLER1" priority="1"/>
           <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp12.gif"/>
           <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma12.mp3"/>
        </segment>
        <segment start="smpte=00:01:52:10" end="smpte=00:02:02:16">
           <pointofview keyword="SUMO WRESTLER0" priority="4"/>
           <dominant-data      start="smpte=00:01:52:20"      end="smpte
=00:01:55:10"/>
        </segment>
        <segment start="smpte=00:02:02:17" end="smpte=00:02:31:09">
           <pointofview keyword="SUMO WRESTLER0" priority="4"/>
           <pointofview keyword="SUMO WRESTLER1" priority="4"/>
           <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp13.gif"/>
           <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma13.mp3"/>
        </segment>
        <segment start="smpte=00:02:31:10" end="smpte=00:02:47:18">
           <pointofview keyword="SUMO WRESTLER0" priority="4"/>
           <dominant-data                      start="smpte=00:02:31:20"
end="smpte=00:02:38:11"/>
        </segment>
     </section>
     <section>
        <pointofview keyword="SUMO WRESTLER2" priority="2"/>
        <segment start="smpte=00:02:47:19" end="smpte=00:02:59:03>
           <pointofview keyword="SUMO WRESTLER2" priority="2"/>
           <dominant-data                      start="smpte=00:02:47:25"
end="smpte=00:02:48:02"/>
        </segment>
     </section>
     <section>
        <pointofview keyword="SUMO WRESTLER5" priority="2"/>
        <segment start="smpte=00:02:59:04" end="smpte=00:03:07:14">
           <pointofview keyword="SUMO WRESTLER5" priority="2"/>
           <dominant-data                      start="smpte=00:02:59:10"
end="smpte=00:03:02:12"/>
        </segment>
     </section>
     <section>
```

FIG. 72

```
<pointofview keyword="SUMO WRESTLER0" priority="3"/>
<pointofview keyword="SUMO WRESTLER1" priority="3"/>
<segment start="smpte=00:03:07:15" end="smpte=00:03:13:28">
    <pointofview keyword="SUMO WRESTLER0" priority="3"/>
    <pointofview keyword="SUMO WRESTLER1" priority="3"/>
    <dominant-data      start="smpte=00:03:08:12"      end="smpte=
00:03:10:20"/>
    </segment>
<segment start="smpte=00:03:13:29" end="smpte=00:03:21:28">
    <pointofview keyword="SUMO WRESTLER0" priority="4"/>
    <dominant-data      start="smpte=00:03:15:10"      end="smpte=
00:03:18:03"/>
    </segment>
<segment start="smpte=00:03:21:29" end="smpte=00:03:33:15">
    <pointofview keyword="SUMO WRESTLER1" priority="4"/>
    <dominant-data      start="smpte=00:03:22:08"      end="smpte=
00:03:25:02"/>
    </segment>
<segment start="smpte=00:03:33:16" end="smpte=00:03:47:00">
    <pointofview keyword="SUMO WRESTLER0" priority="4"/>
    <pointofview keyword="SUMO WRESTLER1" priority="4"/>
    <dominant-data      start="smpte=00:03:35:09"      end="smpte=
00:03:38:21"/>
    </segment>
<segment start="smpte=00:03:47:01" end="smpte=00:03:58:14">
    <pointofview keyword="SUMO WRESTLER0" priority="4"/>
    <dominant-data      start="smpte=00:03:48:00"      end="smpte=
00:03:51:17"/>
    </segment>
<segment start="smpte=00:03:58:15" end="smpte=00:04:12:27">
    <pointofview keyword="SUMO WRESTLER1" priority="4"/>
    <dominant-data      start="smpte=00:03:59:02"      end="smpte=
00:04:01:07"/>
    </segment>
  </section>
  <section>
    <pointofview keyword="SUMO WRESTLER0" priority="5"/>
    <pointofview keyword="SUMO WRESTLER1" priority="5"/>
    <segment start="smpte=00:04:12:28" end="smpte=00:04:20:01">
    <pointofview keyword="SUMO WRESTLER0" priority="4"/>
    <pointofview keyword="SUMO WRESTLER1" priority="4"/>
    <dominant-data      locator=http://mserv.trl.mei.co.jp/DMV/dmp14.
gif/>
    <dominant-data      locator="http://mserv.trl.mei.co.jp/DMA/dma14.
mp3"/>
```

FIG. 73

```
        </segment>
        <segment start="smpte=00:04:20:02" end="smpte=00:04:31:05">
            <pointofview keyword="SUMO WRESTLER0" priority="4"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp15.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma15.mp3"/>
        </segment>
        <segment start="smpte=00:04:31:06" end="smpte=00:04:34:28">
            <pointofview keyword="SUMO WRESTLER1" priority="4"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp16.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma16.mp3"/>
        </segment>
        <segment start="smpte=00:04:34:29" end="smpte=00:04:37:06">
            <pointofview keyword="SUMO WRESTLER0" priority="4"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp17.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma17.mp3"/>
        </segment>
        <segment start="smpte=00:04:37:07" end="smpte=00:04:57:05">
            <pointofview keyword="SUMO WRESTLER0" priority="5"/>
            <pointofview keyword="SUMO WRESTLER1" priority="5"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp18.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma18.mp3"/>
        </segment>
        <segment start="smpte=00:04:57:06" end="smpte=00:05:00:02">
            <pointofview keyword="SUMO WRESTLER0" priority="5"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp19.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma19.mp3"/>
        </segment>
        <segment start="smpte=00:05:00:03" end="smpte=00:05:02:06">
            <pointofview keyword="SUMO WRESTLER0" priority="5"/>
            <pointofview keyword="SUMO WRESTLER1" priority="5"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMV/dmp20.
gif"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMA/dma20.
mp3"/>
        </segment>
```

FIG. 74

```
      </section>
      <section>
         <segment start="smpte=00:05:02:07" end="smpte=00:05:04:16">
            <dominant-data     start="smpte=00:05:03:02"     end="smpte=
00:05:02:20"/>
         </segment>
      </section>
      <section>
         <pointofview keyword="SUMO WRESTLER0" priority="5"/>
         <segment start="smpte=00:05:04:17" end="smpte=00:05:13:25">
            <pointofview keyword="SUMO WRESTLER0" priority="5"/>
            <dominant-data     locator="http://mserv.trl.mei.co.jp/DMV/dmp21.
gif"/>
            <dominant-data     locator="http://mserv.trl.mei.co.jp/DMA/dma21.
mp3"/>
         </segment>
         <segment start="smpte=00:05:13:26" end="smpte=00:05:17:01">
            <pointofview keyword="SUMO WRESTLER0" priority="5"/>
            <dominant-data     locator="http://mserv.trl.mei.co.jp/DMV/dmp22.
gif"/>
            <dominant-data     locator="http://mserv.trl.mei.co.jp/DMA/dma22.
mp3"/>
         </segment>
         <segment start="smpte=00:05:17:02" end="smpte=00:05:23:21">
            <pointofview keyword="SUMO WRESTLER0" priority="4"/>
            <dominant-data     locator="http://mserv.trl.mei.co.jp/DMV/dmp23.
gif"/>
            <dominant-data     locator="http://mserv.trl.mei.co.jp/DMA/dma23.
mp3"/>
         </segment>
      </section>
      <section>
         <pointofview keyword="VIDEO" priority="4"/>
         <pointofview keyword="SUMO WRESTLER0" priority="4"/>
         <pointofview keyword="SUMO WRESTLER1" priority="4"/>
         <segment start="smpte=00:05:23:22" end="smpte=00:05:44:15">
            <pointofview keyword="VIDEO" priority="4"/>
            <pointofview keyword="SUMO WRESTLER0" priority="5"/>
            <pointofview keyword="SUMO WRESTLER1" priority="4"/>
            <dominant-data     locator="http://mserv.trl.mei.co.jp/DMV/dmp24.
gif"/>
            <dominant-data     locator="http://mserv.trl.mei.co.jp/DMA/dma24.
mp3"/>
         </segment>
```

FIG. 75

```
        <segment start="smpte=00:05:44:16" end="smpte=00:05:50:27">
          <pointofview keyword="VIDEO" priority="4"/>
          <pointofview keyword="SUMO WRESTLER0" priority="5"/>
          <pointofview keyword="SUMO WRESTLER1" priority="4"/>
          <dominant-data     locator="http://mserv.trl.mei.co.jp/DMV/dmp25.
gif"/>
          <dominant-data     locator="http://mserv.trl.mei.co.jp/DMA/dma25.
mp3"/>
        </segment>
        <segment start="smpte=00:05:50:28" end="smpte=00:06:08:15">
          <pointofview keyword="VIDEO" priority="4"/>
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
          <pointofview keyword="SUMO WRESTLER1" priority="4"/>
          <dominant-data     locator="http://mserv.trl.mei.co.jp/DMV/dmp26.
gif"/>
          <dominant-data     locator="http://mserv.trl.mei.co.jp/DMA/dma26.
mp3"/>
        </segment>
        <segment start="smpte=00:06:08:16" end="smpte=00:06:18:05">
          <pointofview keyword="VIDEO" priority="4"/>
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
          <pointofview keyword="SUMO WRESTLER1" priority="4"/>
          <dominant-data     locator="http://mserv.trl.mei.co.jp/DMV/dmp27.
gif"/>
          <dominant-data     locator="http://mserv.trl.mei.co.jp/DMA/dma27.
mp3"/>
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <segment start="smpte=00:06:18:06" end="smpte=00:06:24:04">
          <dominant-data     start="smpte=00:06:18:25"     end="smpte=
00:06:20:17"/>
        </segment>
        <segment start="smpte=00:06:24:05" end="smpte=00:06:41:04">
          <dominant-data     start="smpte=00:06:25:01"     end="smpte=
00:06:30:11"/>
        </segment>
      </section>
    </section>
    <section caption="SUMO WRESTLER2 VS. SUMO WRESTLER3">
      <pointofview keyword="SUMO WRESTLER2" priority="5"/>
      <pointofview keyword="SUMO WRESTLER3" priority="5"/>
      <section>
```

FIG. 76

```
        <pointofview keyword="SUMO NAME" priority="4"/>
        <pointofview keyword="SUMO WRESTLER2" priority="5"/>
        <pointofview keyword="SUMO WRESTLER3" priority="5"/>
        <segment start="smpte=00:06:18:05" end="smpte=00:07:00:24">
            <pointofview keyword="SUMO NAME" priority="4"/>
            <pointofview keyword="SUMO WRESTLER2" priority="5"/>
            <pointofview keyword="SUMO WRESTLER3" priority="5"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp28.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma28.mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="WIN-LOSS REORD" priority="3"/>
        <pointofview keyword="SUMO WRESTLER2" priority="4"/>
        <pointofview keyword="SUMO WRESTLER3" priority="4"/>
        <segment start="smpte=00:07:00:25" end="smpte=00:07:15:21">
            <pointofview keyword="WIN-LOSS RECORD" priority="3"/>
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMV/dmp29.
gif"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMA/dma29.
mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER0" priority="2"/>
        <segment start="smpte=00:07:15:22" end="smpte=00:07:39:26">
            <pointofview keyword="SUMO WRESTLER0" priority="2"/>
            <dominant-data    start="smpte=00:07:16:05"    end="smpte=
00:07:18:23"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER2" priority="4"/>
        <segment start="smpte=00:07:39:27" end="smpte=00:07:46:02">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <dominant-data    start="smpte=00:07:41:28"    end="smpte=
00:07:43:01"/>
        </segment>
    </section>
    <section>
```

FIG. 77

```
        <pointofview keyword="SUMO WRESTLER2" priority="4"/>
        <pointofview keyword="SUMO WRESTLER3" priority="4"/>
        <segment start="smpte=00:07:46:03" end="smpte=00:07:53:17">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp30.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma30.mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER3" priority="4"/>
        <segment start="smpte=00:07:53:18" end="smpte=00:08:01:21">
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMV/dmp31.gif"/>
            <dominant-data
locator="http://mserv.trl.mei.co.jp/DMA/dma31.mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER2" priority="4"/>
        <pointofview keyword="SUMO WRESTLER3" priority="4"/>
        <segment start="smpte=00:08:01:22" end="smpte=00:08:18:02">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMV/dmp32.
gif"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMA/dma32.
mp3"/>
        </segment>
        <segment start="smpte=00:08:18:03" end="smpte=00:08:39:05">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMV/dmp33.
gif"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMA/dma33.
mp3"/>
        </segment>
        <segment start="smpte=00:08:39:06" end="smpte=00:08:47:06">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMV/dmp34.
gif"/>
```

FIG. 78

```
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMA/dma34.
mp3"/>
        </segment>
        <segment start="smpte=00:08:47:07" end="smpte=00:09:03:27">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMV/dmp35.
gif"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMA/dma35.
mp3"/>
        </segment>
        <segment start="smpte=00:09:03:28" end="smpte=00:09:07:20">
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMV/dmp36.
gif"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMA/dma36.
mp3"/>
        </segment>
        <segment start="smpte=00:09:07:21" end="smpte=00:09:16:26">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMV/dmp37.
gif"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMA/dma37.
mp3"/>
        </segment>
        <segment start="smpte=00:09:16:27" end="smpte=00:09:20:25">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMV/dmp38.
gif"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMA/dma38.
mp3"/>
        </segment>
        <segment start="smpte=00:09:20:26" end="smpte=00:09:22:27">
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMV/dmp39.
gif"/>
            <dominant-data      locator="http://mserv.trl.mei.co.jp/DMA/dma39.
mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER2" priority="5"/>
        <pointofview keyword="SUMO WRESTLER3" priority="5"/>
        <segment start="smpte=00:09:22:28" end="smpte=00:09:48:11">
```

FIG. 79

```
            <pointofview keyword="SUMO WRESTLER2" priority="5"/>
            <pointofview keyword="SUMO WRESTLER3" priority="5"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMV/dmp40.
gif"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMA/dma40.
mp3"/>
        </segment>
        <segment start="smpte=00:09:48:12" end="smpte=00:09:51:27">
            <pointofview keyword="SUMO WRESTLER2" priority="5"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMV/dmp41.
gif"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMA/dma41.
mp3"/>
        </segment>
        <segment start="smpte=00:09:51:28" end="smpte=00:09:57:01">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMV/dmp42.
gif"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMA/dma42.
mp3"/>
        </segment>
        <segment start="smpte=00:09:57:02" end="smpte=00:10:12:21">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMV/dmp43.
gif"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMA/dma43.
mp3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="VIDEO" priority="4"/>
        <pointofview keyword="SUMO WRESTLER2" priority="4"/>
        <pointofview keyword="SUMO WRESTLER3" priority="4"/>
        <segment start="smpte=00:10:12:22" end="smpte=00:10:41:17">
            <pointofview keyword="VIDEO" priority="4"/>
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMV/dmp44.
gif"/>
            <dominant-data    locator="http://mserv.trl.mei.co.jp/DMA/dma44.
mp3"/>
        </segment>
```

FIG. 80

```
    </section>
    <section>
      <pointofview keyword="SUMO WRESTLER2" priority="5"/>
      <segment start="smpte=00:10:41:18" end="smpte=00:11:28:17">
        <dominant-data    locator="http://mserv.trl.mei.co.jp/DMV/dmp45.
gif"/>
        <dominant-data    locator="http://mserv.trl.mei.co.jp/DMA/dma45.
mp3"/>
      </segment>
    </section>
    <section>
      <segment start="smpte=00:11:28:18" end="smpte=00:11:41:29">
        <dominant-data    start="smpte=00:11:29:13"    end="smpte=
11:32:21"/>
      </segment>
    </section>
  </section>
</contents>
```

```
                    ( start )
                       │
                       ▼
    ┌─────────────────────────────────────┐
    │ 最も左の〈segment〉を子要素として    │─ S1
    │ 持つ〈section〉を取り出す            │
    └─────────────────────────────────────┘
   ①──────────────────►│
                       │                        S2
                       ▼
        ＜ 取り出した〈section〉の      ＞── NO ──┐
        ＜ keywordに検索キーはあるか？ ＞        │
                       │ YES                     │
                       ▼              S3         │
        ＜ キーワードのpriorityは     ＞── NO ──┤
        ＜ しきい値以上か？            ＞        │
                       │ YES    S4               │
                       ▼                         │
    ┌─────────────────────────────────────┐     │
    │ 〈section〉を子〈segment〉の        │     │
    │ 最も左のものを取り出す              │     │
    └─────────────────────────────────────┘     │
                       │◄──────────────┐        │
                       ▼         S5     │        │
        ＜ 取り出した〈segment〉の    ＞── NO ─┤ │
        ＜ keyword 検索キーはあるか？  ＞       │ │
                       │ YES      S6           │ │
                       ▼                       │ │
        ＜ キーワードのpriorityは     ＞── NO ─┤ │
        ＜ しきい値以上か？            ＞       │ │
                       │ YES    S7             │ │
                       ▼                       │ │
    ┌─────────────────────────────────────┐   │ │
    │ 〈segment〉のstartとendを出力       │   │ │
    └─────────────────────────────────────┘   │ │
                       │◄──────────────────────┘ │
                       ▼                          │
    ┌─────────────────────────────────────┐      │
    │ 次の〈segment〉を取り出す           │─ S8  │
    └─────────────────────────────────────┘      │
                       │          S9             │
                       ▼                         │
        ＜ 該当〈segment〉なし？        ＞── NO ──┘
                       │ YES
                       ▼
    ┌─────────────────────────────────────┐
    │ 次の〈segment〉を子要素としてもつ   │─ S10
    │ 〈section〉を取り出す               │
    └─────────────────────────────────────┘
                       │          S11
                       ▼
   ①◄── NO ──＜ 該当〈section〉なし？   ＞
                       │ YES
                       ▼
                    ( end )
```
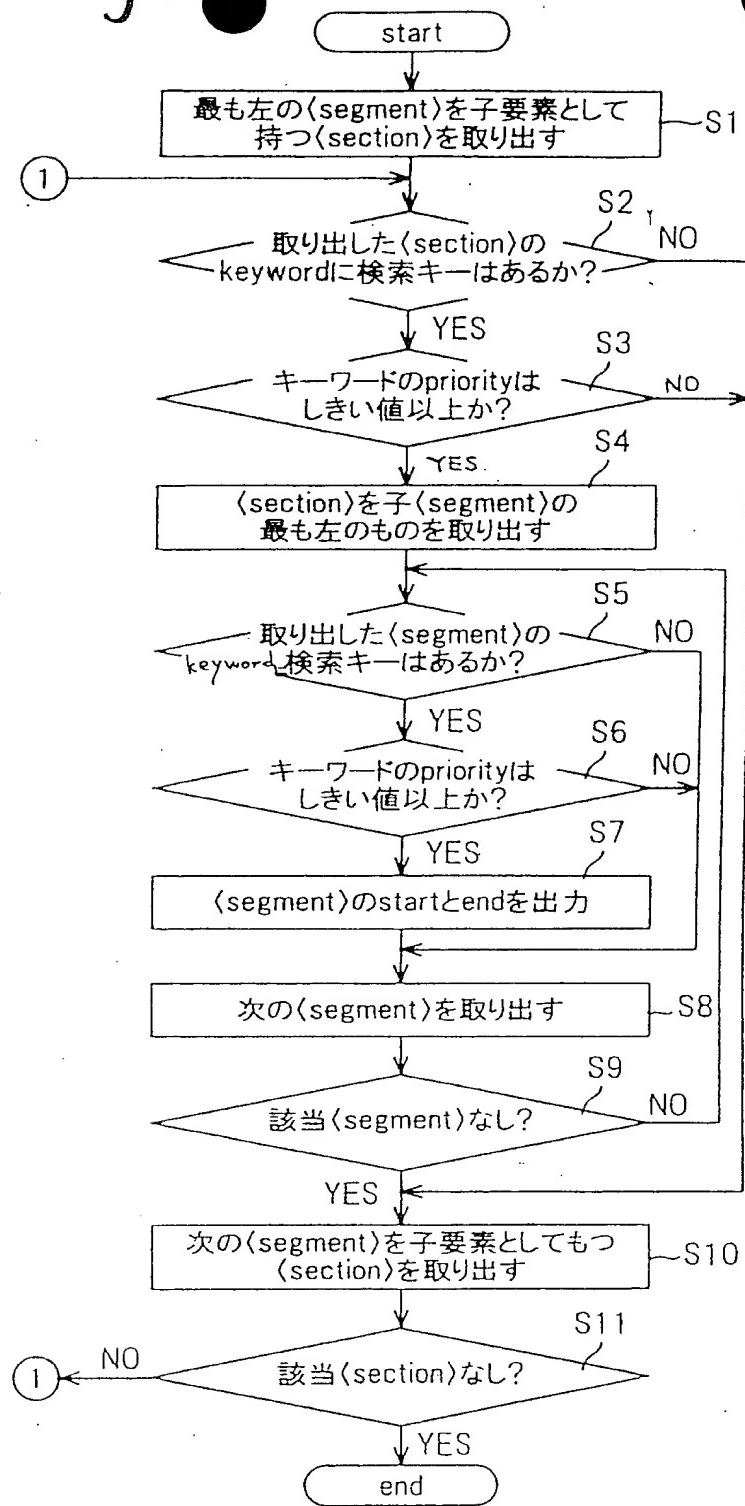
[FIG. 81]

S1 ACQUIRE LEFTMOST ELEMENT <section> HAVING CHILDREN

S2 DOES KEYWORD OF ACQUIRED ELEMENT <section> INCLUDE RETRIEVAL KEY?

S3 DOES PRIORITY OF KEYWORD EXCEED THRESHOLD VALUE?

S4 ACQUIRE LEFTMOST ELEMENT <section> HAVING CHILDREN

S5 DOES KEYWORD OF EXTRACTED ELEMENT INCLUDE RETRIEVAL KEY?

S6 DOES PRIORITY OF KEYWORD EXCEED THRESHOLD VALUE?

S7 OUTPUT VALUES OF "start" AND "end" OF ELEMENT

S8 EXTRACT NEXT ELEMENT

S9 IS THERE NO CORRESPONDING ELEMENT?

S10 ACQUIRE NEXT ELEMENT <section> HAVING CHILD

S11 IS THERE NO CORRESPONDING ELEMENT?

【図８２】　Fig. 82

a メディア
コンテンツ → 抽出ステップ ～3302 → ビデオ再生手段 c

b 文脈内容
記述データ → 選択ステップ ～3301

→ オーディオ再生手段 d
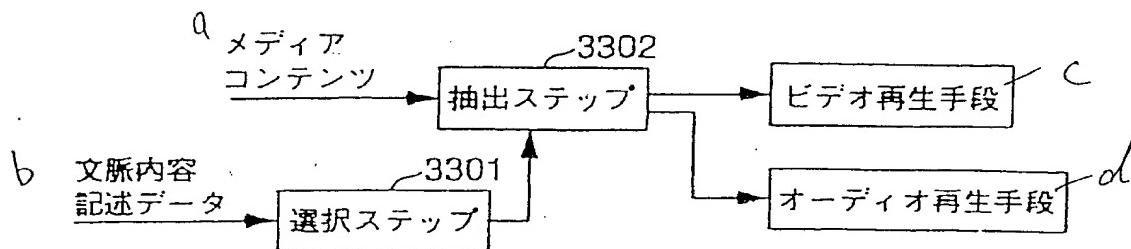
[FIG. 82]

a MEDIA CONTENT

b CONTEXT DESCRIPTION DATA

3301 THE SELECTION STEP

3302 THE EXTRACTION STEP

c VIDEO PLAYBACK MEANS

d AUDIO PLAYBACK MEANS

【図８３】 Fig.83

```
               ┌─────────────┐
               │    start    │
               └──────┬──────┘
                      ↓
        ┌──────────────────────────┐
        │ 最も左の〈segment〉を取り出す │──S1
        └──────────────┬───────────┘
                       ↓
            ╱─────────────────╲   S2
           ╱  取り出した        ╲      NO
          ╱ 〈segment〉のkeywordに ╲──────────┐
          ╲  検索キーはあるか？    ╱           │
           ╲─────────────────╱            │
                  │ YES                    │
                  ↓                        │
            ╱─────────────────╲   S3       │
           ╱ キーワードのpriorityは ╲  NO      │
           ╲  しきい値以上か？       ╱────────→│
            ╲─────────────────╱            │
                  │ YES                    │
                  ↓                        │
        ┌──────────────────────────┐       │
        │ 〈segment〉のstartとendを出力する │──S4  │
        └──────────────┬───────────┘       │
                       ↓←──────────────────┘
        ┌──────────────────────────┐
        │ 次の〈segment〉を取り出す       │──S5
        └──────────────┬───────────┘
                       ↓
      NO     ╱──────────────────╲   S6
    ┌───────╱  該当〈section〉なし？  ╲
    │       ╲──────────────────╱
    │              │ YES
    │              ↓
    │       ┌─────────────┐
    │       │     end     │
    │       └─────────────┘
    └──(loop back to S2)
```
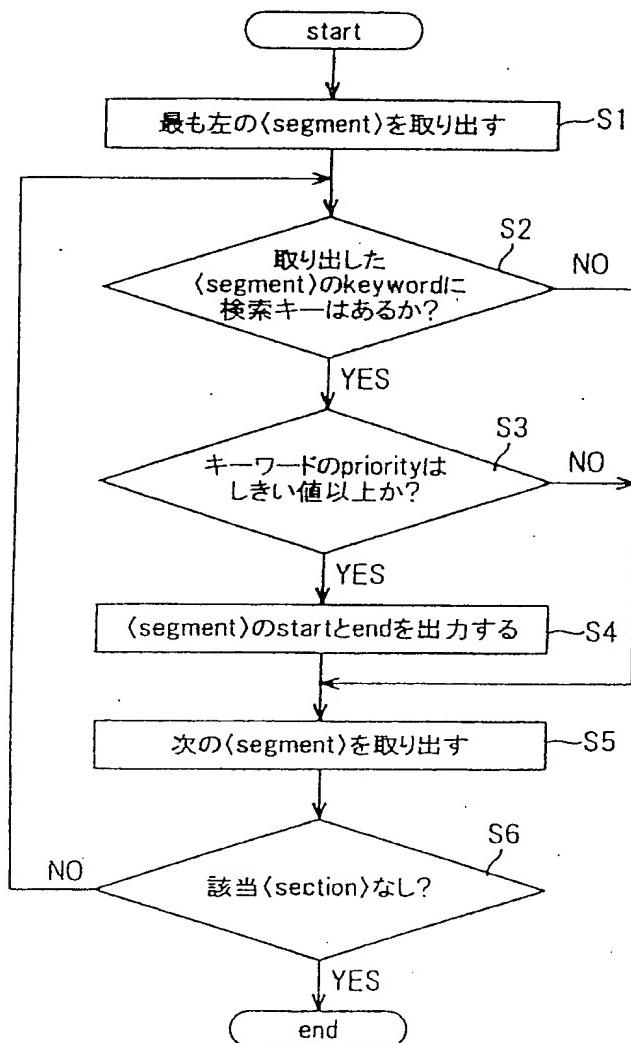
[FIG. 83]

S1 ACQUIRE LEFTMOST ELEMENT

S2 DOES KEYWORD OF ACQUIRED ELEMENT INCLUDE RETRIEVAL KEY?

S3 DOES PRIORITY OF KEYWORD EXCEED THRESHOLD VALUE?

S4 OUTPUT VALUES OF "start" AND "end" OF ELEMENT

S5 EXTRACT NEXT ELEMENT

S6 IS THERE NO CORRESPONDING ELEMENT?

```
                    ┌─────────┐
                    │  start  │
                    └────┬────┘
                         │
           ┌─────────────────────────┐
           │ 〈segment〉を子要素にもつ   │
           │ 〈section〉のうち検索キーを  │─ S1
           │ keywordに含むものの       │
           │ 集合Ωを求める             │
           └─────────────┬───────────┘
                         │
              ┌──────────────────┐
              │     Ω'←∅         │─ S2
              └─────────┬────────┘
                         │
              ┌──────────────────┐
              │  Ωを検索キーの     │─ S3
              │  priorityによりソート │
              └─────────┬────────┘
                         │
                    ┌────────────┐         YES
                    ╱   Ω=∅?   ╲────────────────┐        ┌─┐
                    ╲           ╱  S4            │        │1│
                     └────┬─────┘               │        └┬┘
                        NO│                      │         │
           ┌─────────────────────────┐          │    ┌────────────┐      YES
           │ Ωからキーのpriorityの最も  │─ S5     │    ╱  Ω'=∅?  ╲─────────────┐
           │ 大きい〈section〉を取り出す  │          │    ╲          ╱  S10         │
           └─────────────┬───────────┘          │     └────┬─────┘          ┌───┴──┐
                         │                       │       NO│                │ end  │
           ┌─────────────────────────┐          │  ┌─────────────────────┐ └──────┘
           │ 取り出した〈section〉の子    │─ S6     │  │ Ω'の中の〈segment〉のうち │─ S11
           │ 〈segment〉の中で検索キーを   │          │  │ 検索キーのpriorityの     │
           │ keywordに含まないものを削除  │          │  │ 最も小さいものを削除      │
           └─────────────┬───────────┘          │  └──────────┬──────────┘
                         │                       │             │
           ┌─────────────────────────┐          │  ┌─────────────────────┐
           │ 処理した〈section〉を        │─ S7     │  │ Ω'の場面の継続時間の    │─ S12
           │ 集合Ω'に加える             │          │  │ 総和を算出            │
           └─────────────┬───────────┘          │  └──────────┬──────────┘
                         │                       │             │          S13
           ┌─────────────────────────┐          │        ┌────────────┐
           │ Ω'の場面の継続時間の       │─ S8     │   NO   ╱ 継続時間の総和は ╲
           │ 総和算出                  │          │ ┌──────╲ しきい値以下か?  ╱
           └─────────────┬───────────┘          │ │       └─────┬──────┘
                         │          S9           │ │          YES│
              ┌────────────┐    =                │ │             │
          <  ╱ 継続時間の総和: ╲──────────────────┼─┼──┐  ┌─────────────────────┐
             ╲  しきい値      ╱                   │ │  └──│ Ω'のすべての要素の    │─ S14
              └─────┬──────┘                    │ │     │ 開始時間と終了時間を出力 │
                  > │                            │ │     └──────────┬──────────┘
                  ┌─┴─┐                          │ │                │
                  │ 1 │                          │ │           ┌────────┐
                  └───┘                          │ │           │  end   │
                                                            └────────┘
```

[FIG. 84]

S1 SEEK SET Ω OF ELEMENTS <section> OF ELEMENTS <section> HAVING ~~SUCCESSORS~~ *CHILDREN*

S3 SORT ELEMENTS OF SET Ω IN SEQUENCE OF PRIORITY

S5 ACQUIRE ELEMENT <section> HAVING HIGHEST PRIORITY FROM ELEMENTS IN SET Ω

S6 DELETE ~~SUCCESSORS~~ *CHILDREN* OF EXTRACTED ELEMENTS <section> WHOSE KEYWORDS DO NOT INCLUDE RETRIEVAL KEY

S7 ADD ELEMENTS <section> THAT ARE SUBJECTED TO PROCESSING TO SET Ω'

S8 CALCULATE TOTAL AMOUNT OF DURATION PERIODS OF SCENES OF SET Ω'

S9 TOTAL AMOUNT OF DURATION PERIODS: THRESHOLD VALUE

S11 DELETE ~~SUCCESSOR~~ *CHILD* WHOSE RETRIEVAL KEYS HAVING MINIMUM PRIORITY FROM AMONG ~~SUCCESSORS~~ *CHILDREN* IN SET Ω'

S12 CALCULATE TOTAL AMOUNT OF DURATION PERIODS OF SCENES OF SET Ω'

S13 IS TOTAL AMOUNT OF DURATION PERIODS LOWER THAN THRESHOLD VALUE?

S14 OUTPUT DATA SETS RELATING TO START TIME AND END TIME OF ALL ELEMENTS <section> OF SET Ω'

【図８５】　　　Fig. 85

start

のうち検索キーを
keywordに含むものの集合Ωを求める —S1

Ω'←∅ —S2

Ωを検索キーのpriorityでソート —S3

S4

Ω=∅?　　　　YES

NO

Ωからキーのpriorityの最も大きい
を取り出す —S5

取り出したのstartとendから
場面の継続時間の総和T1を算出 —S6

Ω'の場面の継続時間の
総和T2を算出 —S7

S8
T_1+T_2は
しきい値より大?　　NO

YES

Ω'に取り出したを加える —S9

S10
YES　　T_1+T_2は
しきい値より小?　　NO　　S11

Ω'のすべての要素の
開始時間と終了時間を出力

end
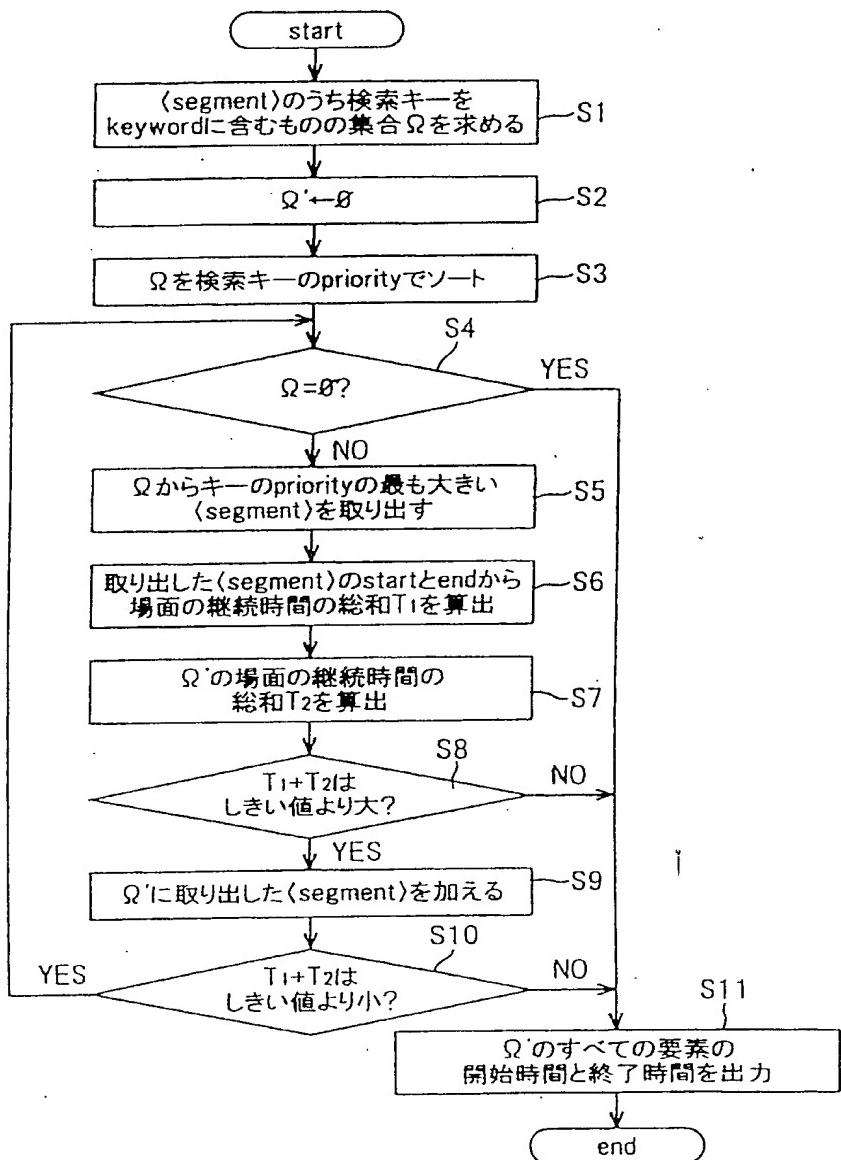
[FIG. 85]

S1 SEEK SET Ω OF ELEMENTS WHOSE KEYWORDS INCLUDE RETRIEVAL KEYS

S3 SORT THE ELEMENTS IN SET Ω IN ORDER OF PRIORITY THROUGH USE OF RETRIEVAL KEYS

S5 EXTRACT ELEMENT WHOSE RETRIEVAL KEYS HAVE MAXIMUM PRIORITY FROM SET Ω

S6 CALCULATE TOTAL AMOUNT, T1, OF DURATION PERIODS OF SCENES DEFINED BY "from" AND "to" OF EXTRACTED ELEMENT

S7 CALCULATE TOTAL AMOUNT, T2, OF DURATION PERIODS OF SET Ω'

S8 DOES SUM OF T1+T2 EXCEED THRESHOLD VALUE?

S9 ADD EXTRACTED ELEMENTS TO SET Ω'

S10 DOES SUM OF T1+T2 EXCEED THRESHOLD VALUE?

S11 OUTPUT DATA PERTAINING TO START TIME AND END TIME OF ALL ELEMENTS INCLUDED IN SET Ω'

【図８６】　　　　　Fig.86

[FIG. 86]

4105　DATABASE

a　MEDIA CONTENT

b　PHYSICAL DESCRIPTION DATA

c　CONTEXT DESCRIPTION DATA

4101 THE SELECTION STEP

d　SELECTION SEGMENT

4102 THE EXTRACTION STEP

4103 THE FORMATION STEP

4104 THE DELIVERY STEP

【図８７】

Fig. 87

FIG. 88

ONE EXAMPLE OF DTD TO BE USED FOR DESCRIBING CONTEXT DESCRIPTION DATA IN XML

```
<?xml version="1.0"?>

<!ELEMENT  contents    (mediaobject+)>
<!ATTLIST  contents    contents-id  CDATA     #REQUIRED
                       title        CDATA     #REQUIRED
                       runtime      NMTOKEN   #REQUIRED>
<!ELEMENT  mediaobject (section+)>
<!ATTLIST  mediaobject id           CDATA     #REQUIRED>
<!ELEMENT  section     (pointofview*,(section+|segment+))>
<!ATTLIST  section     caption      CDATA     #IMPLIED>
<!ELEMENT  segment     (pointofview*)>
<!ATTLIST  segment     start        CDATA     #REQUIRED
                       end          CDATA     #REQUIRED>
<!ELEMENT  pointofview EMPTY>
<!ATTLIST  pointofview keyword      CDATA     #REQUIRED
                       priority     NMTOKEN   #REQUIRED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO CONTEXT DESCRIPTION DATA PREPARED BY DTD

```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/program08.dtd">

<contents contents-id="urn:upi:mei:12345" title="GRAND SUMO TOURNAMENT" runtime="11:42">
 <mediaobject id="mobj-01">
   <section caption="SUMO WRESTLER0 VS. SUMO WRESTLER1">
     <pointofview keyword="SUMO WRESTLER0" priority="5"/>
     <pointofview keyword="SUMO WRESTLER1" priority="5"/>
     <section>
       <pointofview keyword="SUMO WRESTLER4" priority="1"/>
       <segment start="smpte=00:00:00:00" end="smpte=00:00:04:17">
       </segment>
     </section>
     <section>
       <segment start="smpte=00:00:04:18" end="smpte=00:00:09:08">
       </segment>
     </section>
     <section>
```

FIG. 89

```
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
          <segment start="smpte=00:00:09:09" end="smpte=00:00:14:13">
          </segment>
        </section>
        <section>
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER1" priority="3"/>
          <segment start="smpte=00:00:14:14" end="smpte=00:00:19:19">
            <pointofview keyword="SUMO WRESTLER0" priority="3"/>
            <pointofview keyword="SUMO WRESTLER1" priority="3"/>
          </segment>
          <segment start="smpte=00:00:19:20" end="smpte=00:00:22:19">
            <pointofview keyword="SUMO WRESTLER0" priority="1"/>
          </segment>
          <segment start="smpte=00:00:22:20" end="smpte=00:00:28:10">
            <pointofview keyword="SUMO WRESTLER0" priority="3"/>
            <pointofview keyword="SUMO WRESTLER1" priority="3"/>
          </segment>
        </section>
        <section>
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER4" priority="2"/>
          <segment start="smpte=00:00:28:11" end="smpte=00:00:30:28">
            <pointofview keyword="SUMO WRESTLER0" priority="3"/>
            <pointofview keyword="SUMO WRESTLER4" priority="2"/>
          </segment>
          <segment start="smpte=00:00:30:29" end="smpte=00:00:43:11">
            <pointofview keyword="SUMO WRESTLER0" priority="3"/>
            <pointofview keyword="SUMO WRESTLER4" priority="1"/>
          </segment>
        </section>
        <section>
          <pointofview keyword="SUMO WRESTLER0" priority="3"/>
          <pointofview keyword="SUMO WRESTLER1" priority="3"/>
          <segment start="smpte=00:00:43:12" end="smpte=00:00:46:20">
            <pointofview keyword="SUMO WRESTLER0" priority="3"/>
            <pointofview keyword="SUMO WRESTLER1" priority="3"/>
          </segment>
        </section>
        <section>
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
          <segment start="smpte=00:00:46:21" end="smpte=00:00:57:09">
            <pointofview keyword="SUMO WRESTLER0" priority="4"/>
```

FIG. 90

```
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="3"/>
        <pointofview keyword="SUMO WRESTLER1" priority="3"/>
        <segment start="smpte=00:00:57:10" end="smpte=00:01:00:28">
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO NAME" priority="4"/>
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
        <pointofview keyword="SUMO WRESTLER1" priority="5"/>
        <segment start="smpte=00:01:00:29" end="smpte=00:01:14:14">
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="2"/>
        <pointofview keyword="SUMO WRESTLER1" priority="2"/>
        <segment start="smpte=00:01:14:15" end="smpte=00:01:24:20">
        </segment>
      </section>
      <section>
        <pointofview keyword="WIN-LOSS RECORD" priority="3"/>
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
        <segment start="smpte=00:01:24:21" end="smpte=00:01:39:26">
        </segment>
      </section>
      <section>
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
        <segment start="smpte=00:01:39:27" end="smpte=00:01:52:09">
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
          <pointofview keyword="SUMO WRESTLER1" priority="1"/>
        </segment>
        <segment start="smpte=00:01:52:10" end="smpte=00:02:02:16">
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        </segment>
        <segment start="smpte=00:02:02:17" end="smpte=00:02:31:09">
          <pointofview keyword="SUMO WRESTLER0" priority="4"/>
          <pointofview keyword="SUMO WRESTLER1" priority="4"/>
```

FIG. 91

```
      <segment start="smpte=00:02:31:10" end="smpte=00:02:47:18">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
    </section>
    <section>
      <pointofview keyword="SUMO WRESTLER2" priority="2"/>
      <segment start="smpte=00:02:47:19" end="smpte=00:02:59:03>
      </segment>
    </section>
    <section>
      <pointofview keyword="SUMO WRESTLER5" priority="2"/>
      <segment start="smpte=00:02:59:04" end="smpte=00:03:07:14">
      </segment>
    </section>
    <section>
      <pointofview keyword="SUMO WRESTLER0" priority="3"/>
      <pointofview keyword="SUMO WRESTLER1" priority="3"/>
      <segment start="smpte=00:03:07:15" end="smpte=00:03:13:28">
        <pointofview keyword="SUMO WRESTLER0" priority="3"/>
        <pointofview keyword="SUMO WRESTLER1" priority="3"/>
      </segment>
      <segment start="smpte=00:03:13:29" end="smpte=00:03:21:28">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
      <segment start="smpte=00:03:21:29" end="smpte=00:03:33:15">
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
      <segment start="smpte=00:03:33:16" end="smpte=00:03:47:00">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
      <segment start="smpte=00:03:47:01" end="smpte=00:03:58:14">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
      <segment start="smpte=00:03:58:15" end="smpte=00:04:12:27">
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
    </section>
    <section>
      <pointofview keyword="SUMO WRESTLER0" priority="5"/>
      <pointofview keyword="SUMO WRESTLER1" priority="5"/>
      <segment start="smpte=00:04:12:28" end="smpte=00:04:20:01">
```

FIG. 92

```xml
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
      <segment start="smpte=00:04:20:02" end="smpte=00:04:31:05">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
      <segment start="smpte=00:04:31:06" end="smpte=00:04:34:28">
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
      </segment>
      <segment start="smpte=00:04:34:29" end="smpte=00:04:37:06">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
      <segment start="smpte=00:04:37:07" end="smpte=00:04:57:05">
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
        <pointofview keyword="SUMO WRESTLER1" priority="5"/>
      </segment>
      <segment start="smpte=00:04:57:06" end="smpte=00:05:00:02">
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
      </segment>
      <segment start="smpte=00:05:00:03" end="smpte=00:05:02:06">
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
        <pointofview keyword="SUMO WRESTLER1" priority="5"/>
      </segment>
  </section>
  <section>
      <segment start="smpte=00:05:02:07" end="smpte=00:05:04:16">
      </segment>
  </section>
  <section>
   <pointofview keyword="SUMO WRESTLER0" priority="5"/>
      <segment start="smpte=00:05:04:17" end="smpte=00:05:13:25">
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
      </segment>
      <segment start="smpte=00:05:13:26" end="smpte=00:05:17:01">
        <pointofview keyword="SUMO WRESTLER0" priority="5"/>
      </segment>
      <segment start="smpte=00:05:17:02" end="smpte=00:05:23:21">
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
      </segment>
  </section>
  <section>
   <pointofview keyword="VIDEO" priority="4"/>
```

FIG. 93

```
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <pointofview keyword="SUMO WRESTLER1" priority="4"/>
        <segment start="smpte=00:05:23:22" end="smpte=00:05:44:15">
            <pointofview keyword="VIDEO" priority="4"/>
            <pointofview keyword="SUMO WRESTLER0" priority="5"/>
            <pointofview keyword="SUMO WRESTLER1" priority="4"/>
        </segment>
        <segment start="smpte=00:05:44:16" end="smpte=00:05:50:27">
            <pointofview keyword="VIDEO" priority="4"/>
            <pointofview keyword="SUMO WRESTLER0" priority="5"/>
            <pointofview keyword="SUMO WRESTLER1" priority="4"/>
        </segment>
        <segment start="smpte=00:05:50:28" end="smpte=00:06:08:15">
            <pointofview keyword="VIDEO" priority="4"/>
            <pointofview keyword="SUMO WRESTLER0" priority="4"/>
            <pointofview keyword="SUMO WRESTLER1" priority="4"/>
        </segment>
        <segment start="smpte=00:06:08:16" end="smpte=00:06:18:05">
            <pointofview keyword="VIDEO" priority="4"/>
            <pointofview keyword="SUMO WRESTLER0" priority="4"/>
            <pointofview keyword="SUMO WRESTLER1" priority="4"/>
        </segment>
    </section>
     <section>
        <pointofview keyword="SUMO WRESTLER0" priority="4"/>
        <segment start="smpte=00:06:18:06" end="smpte=00:06:24:04">
        </segment>
        <segment start="smpte=00:06:24:05" end="smpte=00:06:41:04">
        </segment>
    </section>
  </section>
</mediaobject>
<mediaobject id="mobj-02">
  <section caption="SUMO WRESTLER2 VS. SUMO WRESTLER3">
    <pointofview keyword="SUMO WRESTLER2" priority="5"/>
    <pointofview keyword="SUMO WRESTLER3" priority="5"/>
    <section>
        <pointofview keyword="SUMO NAME" priority="4"/>
        <pointofview keyword="SUMO WRESTLER2" priority="5"/>
        <pointofview keyword="SUMO WRESTLER3" priority="5"/>
        <segment start="smpte=00:00:00:00" end="smpte=00:00:42:24">
        </segment>
```

FIG. 94

```
        </section>
        <section>
          <pointofview keyword="WIN-LOSS RECORD" priority="3"/>
          <pointofview keyword="SUMO WRESTLER2" priority="4"/>
          <pointofview keyword="SUMO WRESTLER3" priority="4"/>
          <segment start="smpte=00:00:42:25" end="smpte=00:00:57:21">
          </segment>
        </section>
        <section>
          <pointofview keyword="SUMO WRESTLER0" priority="2"/>
          <segment start="smpte=00:00:57:22" end="smpte=00:01:21:26">
          </segment>
        </section>
        <section>
          <pointofview keyword="SUMO WRESTLER2" priority="4"/>
          <segment start="smpte=00:01:21:27" end="smpte=00:01:28:02">
          </segment>
        </section>
        <section>
          <pointofview keyword="SUMO WRESTLER2" priority="4"/>
          <pointofview keyword="SUMO WRESTLER3" priority="4"/>
          <segment start="smpte=00:01:28:03" end="smpte=00:01:35:17">
          </segment>
        </section>
        <section>
          <pointofview keyword="SUMO WRESTLER3" priority="4"/>
          <segment start="smpte=00:01:35:18" end="smpte=00:01:43:21">
          </segment>
        </section>
        <section>
          <pointofview keyword="SUMO WRESTLER2" priority="4"/>
          <pointofview keyword="SUMO WRESTLER3" priority="4"/>
          <segment start="smpte=00:01:43:22" end="smpte=00:02:00:02">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
          </segment>
          <segment start="smpte=00:02:00:03" end="smpte=00:02:21:05">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
          </segment>
          <segment start="smpte=00:02:21:06" end="smpte=00:02:29:06">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <pointofview keyword="SUMO WRESTLER3" priority="4"/>
          </segment>
```

FIG. 95

```
<segment start="smpte=00:02:29:07" end="smpte=00:02:45:27">
   <pointofview keyword="SUMO WRESTLER2" priority="4"/>
</segment>
<segment start="smpte=00:02:45:28" end="smpte=00:02:48:20">
   <pointofview keyword="SUMO WRESTLER3" priority="4"/>
</segment>
<segment start="smpte=00:02:49:21" end="smpte=00:02:58:26">
   <pointofview keyword="SUMO WRESTLER2" priority="4"/>
   <pointofview keyword="SUMO WRESTLER3" priority="4"/>
</segment>
<segment start="smpte=00:02:58:27" end="smpte=00:03:02:25">
   <pointofview keyword="SUMO WRESTLER2" priority="4"/>
</segment>
<segment start="smpte=00:03:02:26" end="smpte=00:03:04:27">
   <pointofview keyword="SUMO WRESTLER3" priority="4"/>
</segment>
</section>
<section>
   <pointofview keyword="SUMO WRESTLER2" priority="5"/>
   <pointofview keyword="SUMO WRESTLER3" priority="5"/>
   <segment start="smpte=00:03:04:28" end="smpte=00:03:30:11">
      <pointofview keyword="SUMO WRESTLER2" priority="5"/>
      <pointofview keyword="SUMO WRESTLER3" priority="5"/>
   </segment>
   <segment start="smpte=00:03:30:12" end="smpte=00:03:33:27">
      <pointofview keyword="SUMO WRESTLER2" priority="5"/>
   </segment>
   <segment start="smpte=00:03:33:28" end="smpte=00:03:39:01">
      <pointofview keyword="SUMO WRESTLER2" priority="4"/>
      <pointofview keyword="SUMO WRESTLER3" priority="4"/>
   </segment>
   <segment start="smpte=00:03:39:02" end="smpte=00:03:54:21">
      <pointofview keyword="SUMO WRESTLER2" priority="4"/>
   </segment>
</section>
<section>
   <pointofview keyword="VIDEO" priority="4"/>
   <pointofview keyword="SUMO WRESTLER2" priority="4"/>
   <pointofview keyword="SUMO WRESTLER3" priority="4"/>
   <segment start="smpte=00:03:54:22" end="smpte=00:04:23:17">
      <pointofview keyword="VIDEO" priority="4"/>
      <pointofview keyword="SUMO WRESTLER2" priority="4"/>
```

FIG. 96

```
                <pointofview keyword="SUMO WRESTLER3" priority="4"/>
              </segment>
            </section>
            <section>
              <pointofview keyword="SUMO WRESTLER2" priority="5"/>
              <segment start="smpte=00:04:23:18" end="smpte=00:05:10:17">
              </segment>
            </section>
            <section>
              <segment start="smpte=00:05:10:18" end="smpte=00:05:23:29">
              </segment>
            </section>
          </section>
        </mediaobject>
      </contents>
```

【図９６】

```
        <pointofview keyword="力士 3" priority="4"/>
    </section>
    <section>
      <pointofview keyword="力士 2" priority="5"/>
      <segment start="smpte=00:04:23:18" end="smpte=00:05:10:17">
      </segment>
    </section>
    <section>
      <segment start="smpte=00:05:10:18" end="smpte=00:05:23:29">
      </segment>
    </section>
  </section>
</mediaobject>
</contents>
```

Fig.97

【図９７】

[FIG. 97]

a DATABASE

b MEDIA CONTENT

c PHYSICAL DESCRIPTION DATA

d CONTEXT DESCRIPTION DATA

e THE SELECTION STEP

f SELECTION SEGMENT

g THE EXTRACTION STEP

h THE FORMATION STEP

i THE DELIVERY STEP

j TRAFFIC VOLUME OF LINE

k LINE

【図９８】

Fig.98
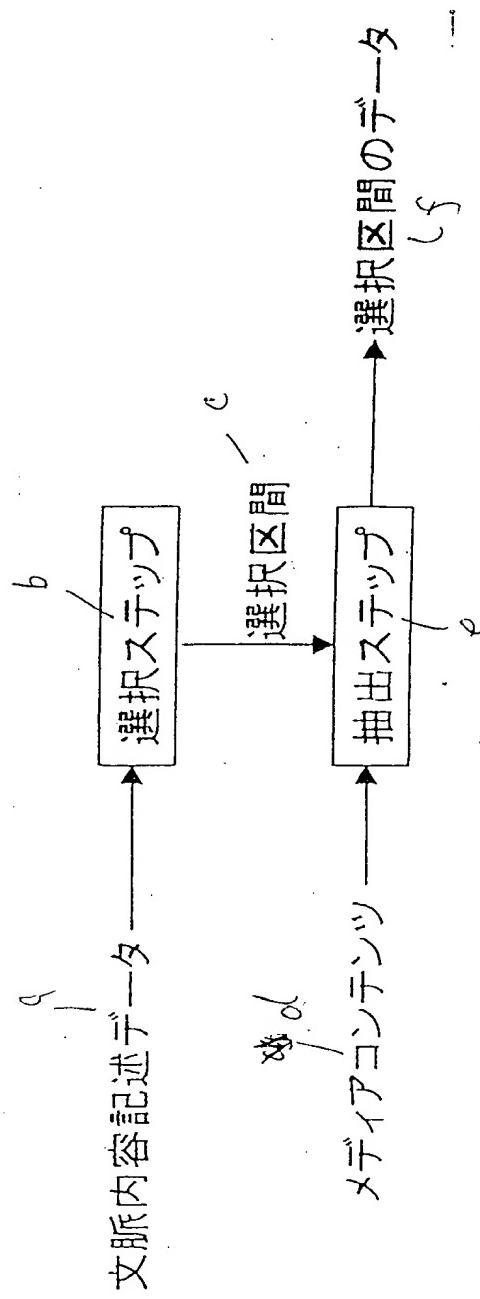
文脈内容記述データ a

選択ステップ b

選択区間 c

メディアコンテンツ d

抽出ステップ e

選択区間のデータ f

[FIG. 98]
a CONTEXT DESCRIPTION DATA
b THE SELECTION STEP
c SELECTION SEGMENT
d MEDIA CONTENT
e THE EXTRACTION STEP
f DATA PERTAINING TO SELECTION SEGMENT

【図９９】

Fig.99

文脈内容記述データ〜a

選択ステップ〜b

選択区間〜c

メディアコンテンツ〜d

再生ステップ〜e
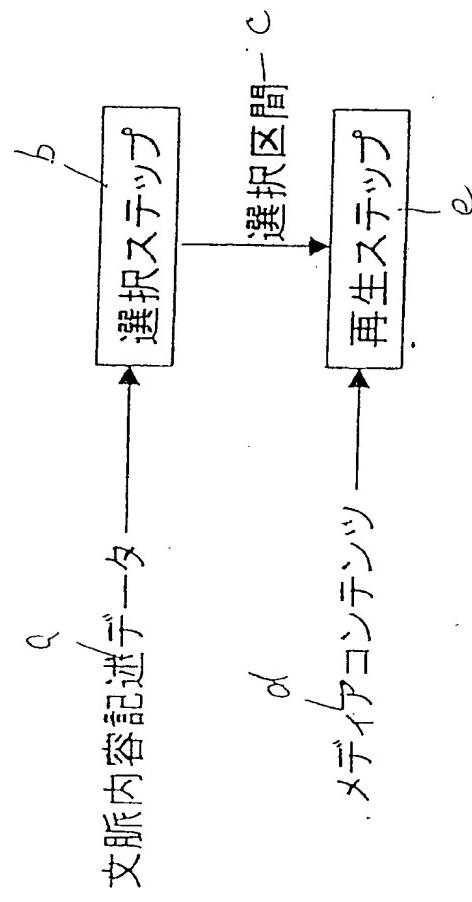
[FIG. 99]

a　CONTEXT DESCRIPTION DATA

b　THE SELECTION STEP

c　SELECTION SEGMENT

d　MEDIA CONTENT

e　THE PLAYBACK STEP

【図１００】

Fig.100

映像情報の
文脈内容記述データ

音情報の
文脈内容記述データ

映像選択ステップ

音選択ステップ

映像情報の
選択区間

音情報の
選択区間

抽出ステップ

または

再生ステップ
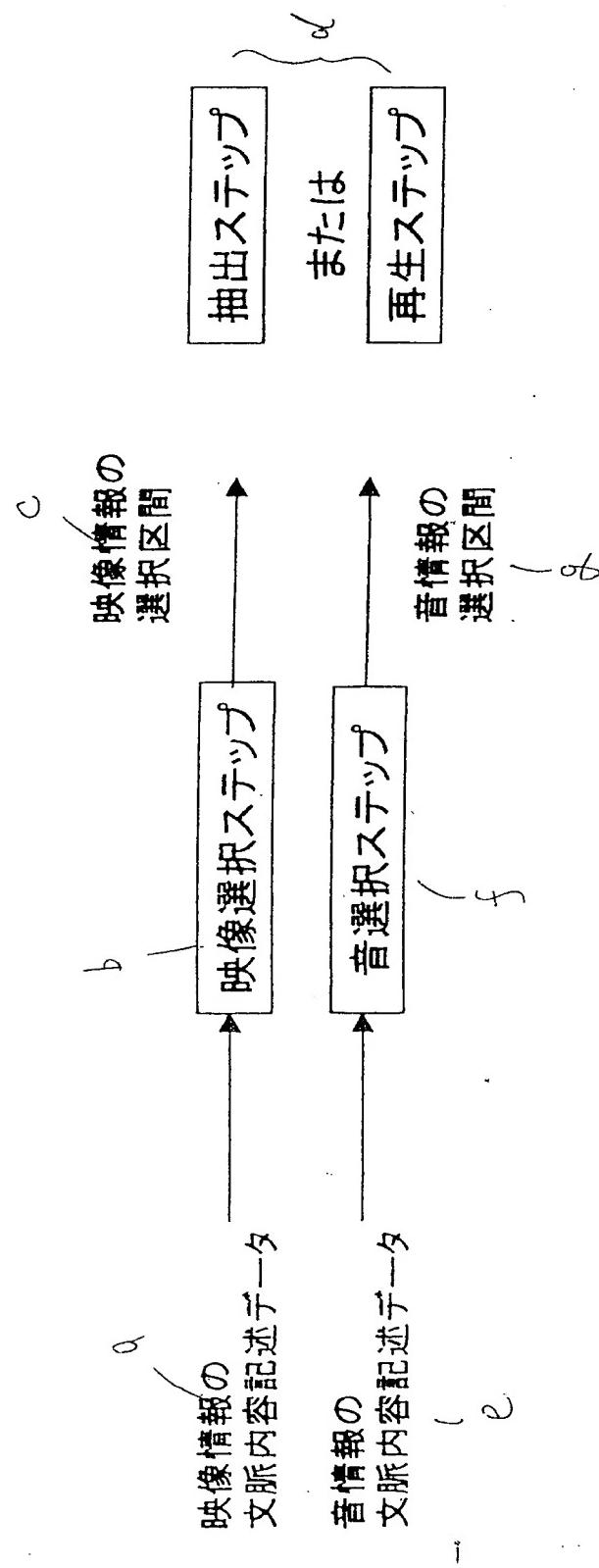
[FIG. 100]

a CONTEXT DESCRIPTION DATA PERTAINING TO VIDEO DATA
b THE VIDEO THE SELECTION STEP
c SELECTION SEGMENT FOR VIDEO DATA
d THE EXTRACTION STEP OR THE PLAYBACK STEP
e CONTEXT DESCRIPTION DATA PERTAINING TO AUDIO DATA
f THE AUDIO THE SELECTION STEP
g SELECTION SEGMENT FOR AUDIO DATA

Fig. 101

物理内容記述データ ─a

文脈内容記述データ ─b

判定ステップ ─c

選択ステップ ─d

メディアコンテンツ ─e

選択区間 ─f

抽出ステップ　または　再生ステップ ─g
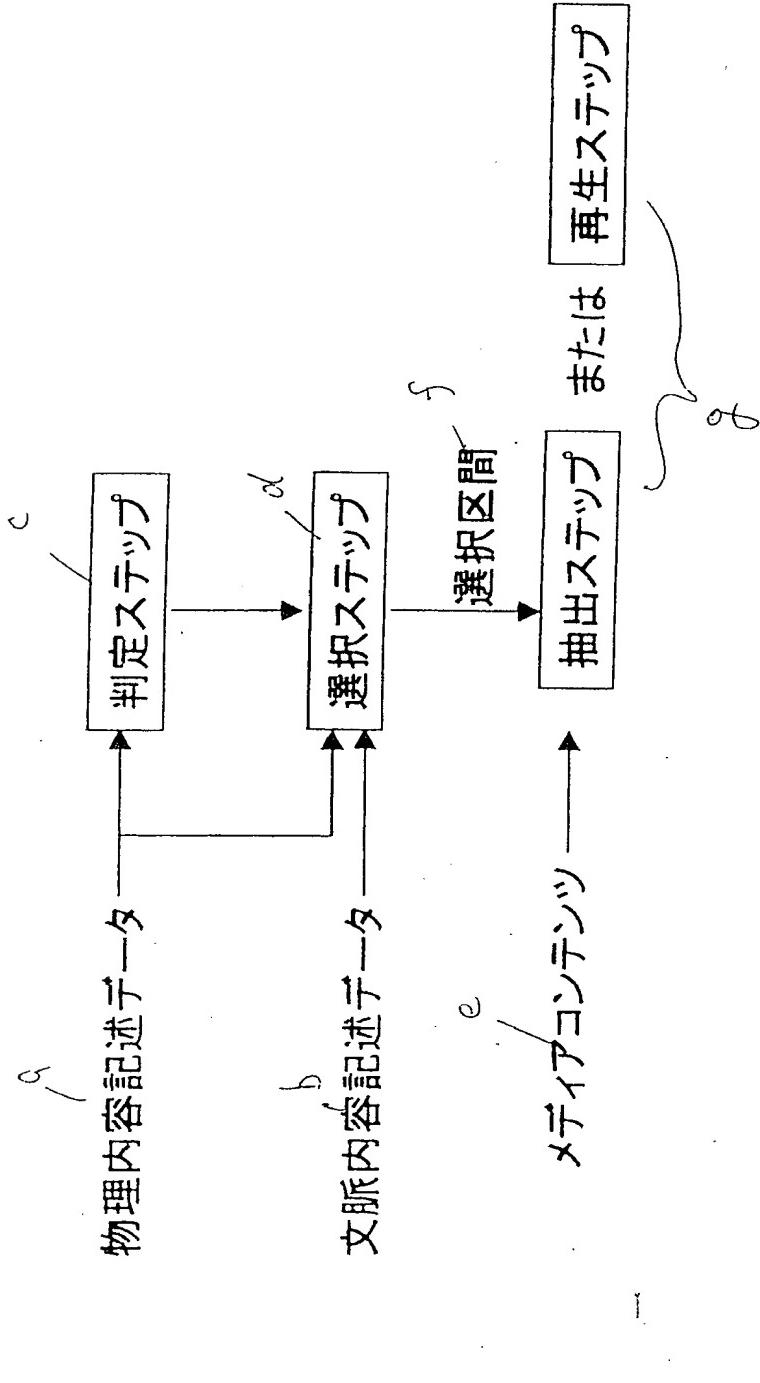
[FIG. 101]
a PHYSICAL DESCRIPTION DATA
b CONTEXT DESCRIPTION DATA
c THE DETERMINATION STEP
d THE SELECTION STEP
e MEDIA CONTENT
f SELECTION SEGMENT
g THE EXTRACTION STEP OR THE PLAYBACK STEP

【図１０２】

Fig. 102

レイヤー a

チャネル1 レイヤー3　d
チャネル2 レイヤー3　e
チャネル3 レイヤー3　f
チャネル3 レイヤー2　g
チャネル3 レイヤー1　h

時間　c
（コンテクスト）

チャネル b
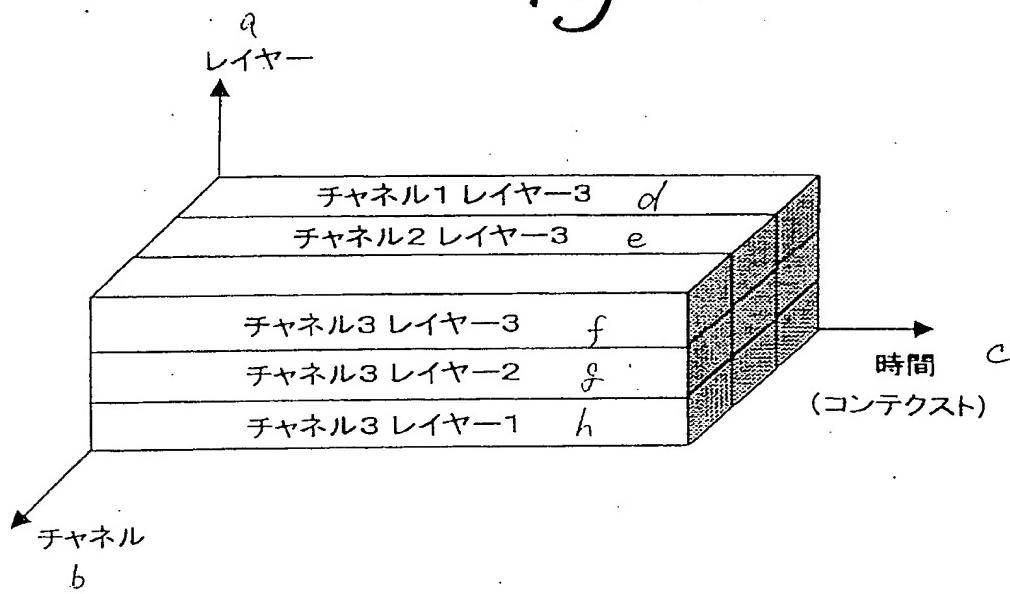
[FIG. 102]

a　LAYER
b　CHANNEL
c　TIME (CONTEXT)
d　CHANNEL-1/LAYER-3
e　CHANNEL-2/LAYER-3
f　CHANNEL-3/LAYER-3
g　CHANNEL-3/LAYER-2
h　CHANNEL-3/LAYER-1

FIG. 103

ONE EXAMPLE OF DTD TO BE USED FOR DESCRIBING CONTEX
T DESCRIPTION DATA IN XML

```
<?xml version="1.0"?>

<!ENTITY %    types "(audio|video|audiovideo)">
<!ENTITY %    formats "(mpeg1-system|mpeg1-video|mpeg-audio|mpeg
2-ps|mpeg2-ts|mpeg2-video)">
<!ELEMENT contents       (mediaobject+)>
<!ATTLIST contents       contents-id   CDATA      #REQUIRED
                         title         CDATA      #REQUIRED
                         runtime       NMTOKEN    #REQUIRED>
<!ELEMENT mediaobject (channel+)>
<!ATTLIST mediaobject caption        CDATA      #IMPLIED
                         type          %types;    "audiovideo"
                         format        %formats;  #REQUIRED
                         locator       CDATA      #REQUIRED>
<!ELEMENT channel        (pointofview*,grpoflayers?, context)>
<!ATTLIST channel        caption       CDATA      #IMPLIED
                         priority      NMTOKEN    #REQUIRED>
<!ELEMENT pointofview    EMPTY>
<!ATTLIST pointofview    keyword       CDATA      #REQUIRED
                         priority      NMTOKEN    #REQUIRED>
<!ELEMENT grpoflayer     (layer+)>
<!ELEMENT layer          EMPTY>
<!ATTLIST layer          layer-id      CDATA      #REQUIRED
                         priority      NMTOKEN    #REQUIRED>
<!ELEMENT context        EMPTY>
<!ATTLIST context        Locator       CDATA      #REQUIRED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO CONTEXT DE
SCRIPTION DATA PREPARED BY DTD

```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/progra
m05.dtd">

<contents contents-id="urn:upi:mei:12345" title="GRAND SUMO TOUR
NAMENT" runtime="11:42">
  <mediaobject caption="YOKOZUNA" type="audiovideo" format="mpeg
1-system"
        locator="http://mserv.trl.mei.co.jp/MPEG/sumou01.mpg">
    <channel caption="GRAND SUMO TOURNAMENT audiovideo" pri
ority="5">
      <pointofview keyword="audiovideo" priority="5">
```

FIG. 104

```
        <context Locator="http://mserv.trl.mei.co.jp/SMML/sumou01.xml"/>
      </channel>
    </mediaobject>

    <mediaobject caption="YOKOZUNA" type="video" format="mpeg2-vid
eo"
        locator="http://mserv.trl.mei.co.jp/MPEG/sumou01v.mpg">
      <channel caption="GRAND SUMO TOURNAMENT video" priority=
"3">
        <pointofview keyword="video" priority="5">
        <grpoflayers>
          <layer layer-id="video-normal" priority="5"/>
          <layer layer-id="video-high" prioity="3"/>
        </grpoflayers>
        <context Locator="http://mserv.trl.mei.co.jp/SMML/sumou01v.xml"/
>
      </channel>
    </mediaobject>

    <mediaobject caption="YOKOZUNA" type="audio" format="mpeg-audi
o"
        locator="http://mserv.trl.mei.co.jp/MPEG/sumou01a.mpg">
      <channel caption="GROUND SUMO TOURNAMENT Japanese" pri
ority="4">
        <pointofview keyword="Japanese" priority="5">
        <context Locator="http://mserv.trl.mei.co.jp/SMML/sumou01as.xml"
/>
      </channel>
      <channel caption="GROUND SMO TOURNAMENT English" priorit
y="3">
        <pointofview keyword="English" priority="5">
        <context Locator="http://mserv.trl.mei.co.jp/SMML/sumou01am.xml
"/>
      </channel>
    </mediaobject>
  </contents>
```

start

S101
ユーザ要求はあるか？ — YES
NO
SR-A ユーザ要求による判定
end

S103
受信可能な情報は？
a 音のみ
b 映像のみ
c 映像及び音

音情報に関する判定 SR-C
end

映像情報に関する判定 SR-B
end

S105
端末の能力は？ — 低 d
高 e

S107
回線は混雑？ — YES
NO S111

S109

映像はチャネル1のレイヤー2 音はチャネル1

映像はチャネル1のレイヤー1 音はチャネル2

end
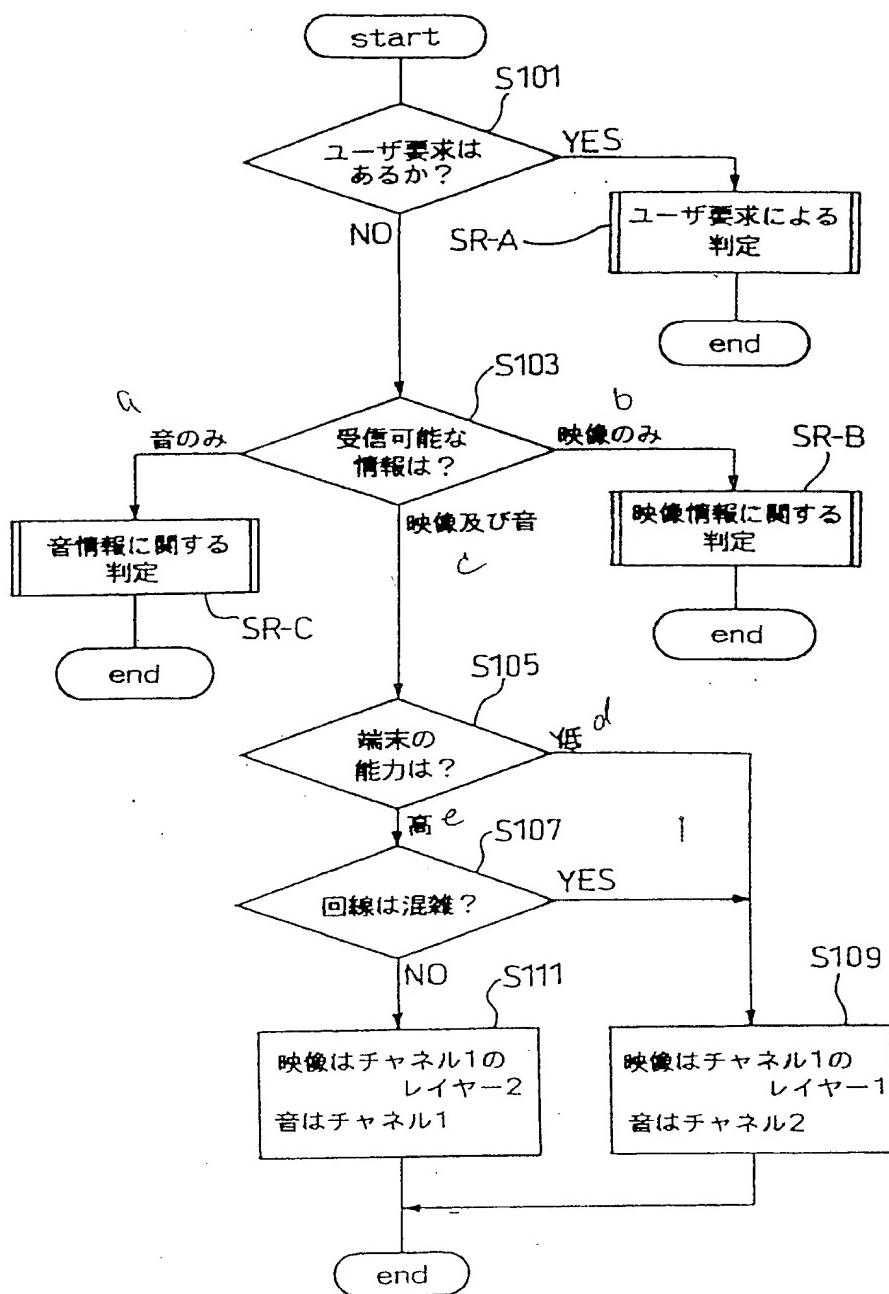
[FIG. 105]

S101   IS THERE A USER REQUEST?

SR-A DETERMINE USER REQUEST

a ~ SOUND ONLY

SR-B MAKE DETERMINATION RELATING TO SOUND DATA

b ~ VIDEO ONLY

S103 ARE THERE ANY RECEIVABLE DATA?

c ~ VIDEO AND SOUND

S105 IS CAPABILITY OF RECEIVING TERMINAL HIGH OR LOW?

d ~ LOW

e ~ HIGH

S107 IS TRAFFIC VOLUME OF LINE HIGH OR LOW?

S109 ASSIGN VIDEO DATA TO CHANNEL-1/LAYER-1

ASSIGN AUDIO DATA TO CHANNEL 2

S111   ASSIGN VIDEO DATA TO CHANNEL-1/LAYER-2

ASSIGN AUDIO DATA TO CHANNEL 1
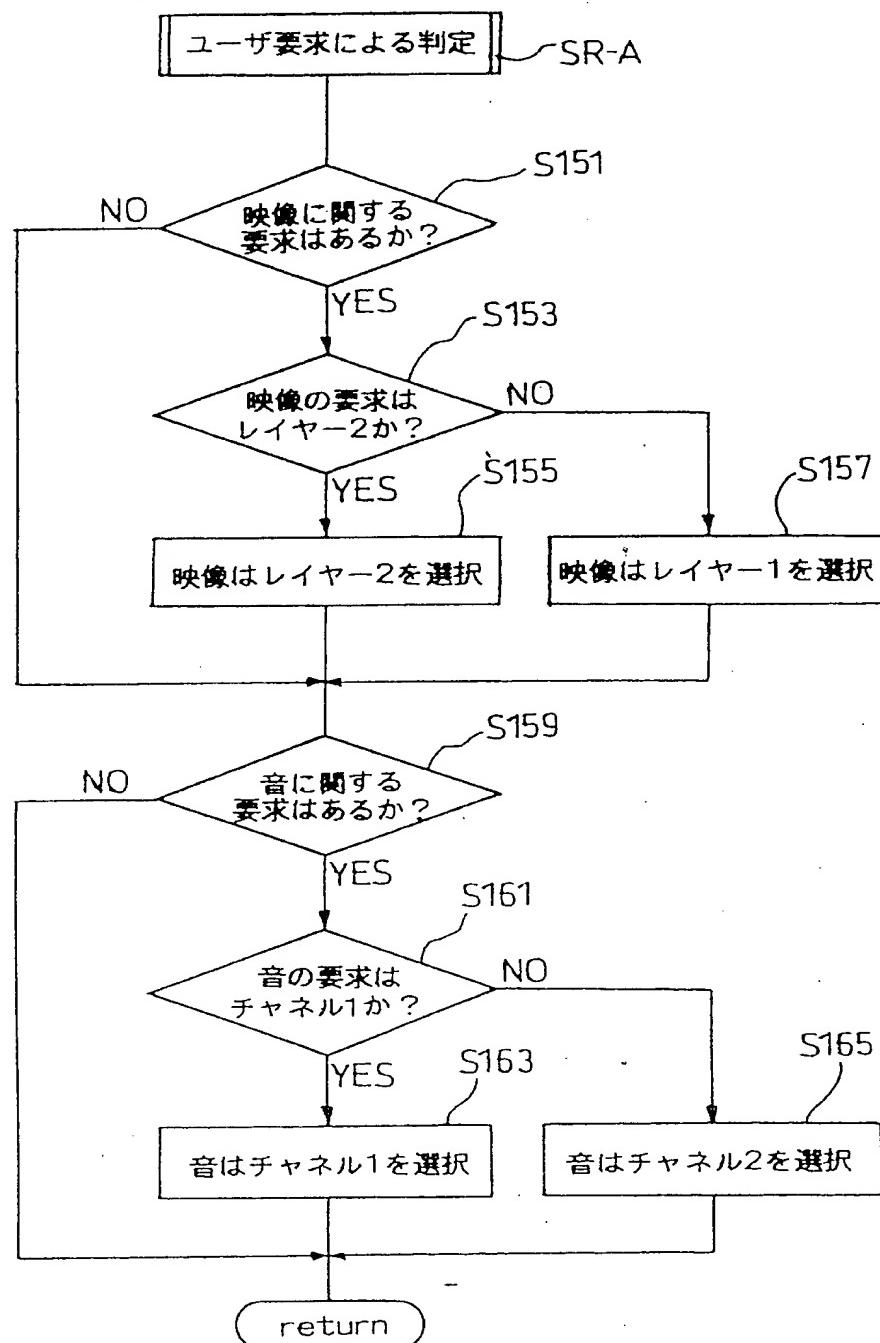
[FIG. 106]

SR-A   DETERMINE USER REQUEST

S151 IS THERE REQUEST FOR VIDEO DATA?

S153 DOES REQUEST FOR VIDEO DATA RELATE TO LAYER 2?

S155 SELECT LAYER 2 FOR VIDEO DATA

S157 SELECT LAYER 1 FOR VIDEO DATA

S159 IS THERE REQUEST FOR SOUND?

S161 DOES REQUEST FOR SOUND RELATE TO CHANNEL 1?

S163 SELECT CHANNEL 1 FOR SOUND

S165 SELECT CHANNEL 2 FOR SOUND

【図１０７】

Fig. 107

映像情報に関する判定 —— SR-B

S171

端末の能力は？ —— 低 a

高 b —— S173

回線は混雑？ —— YES

S177

NO

S175

| チャネル1、レイヤー2の映像のみ | チャネル1、レイヤー1の映像のみ |

【図１０８】

Fig. 108

音情報に関する判定 —— SR-C

S181

端末の能力は？ —— 低 a

高 b —— S183

回線は混雑？ —— YES

S187

NO

S185

| チャネル1の音のみ | チャネル2の音のみ |
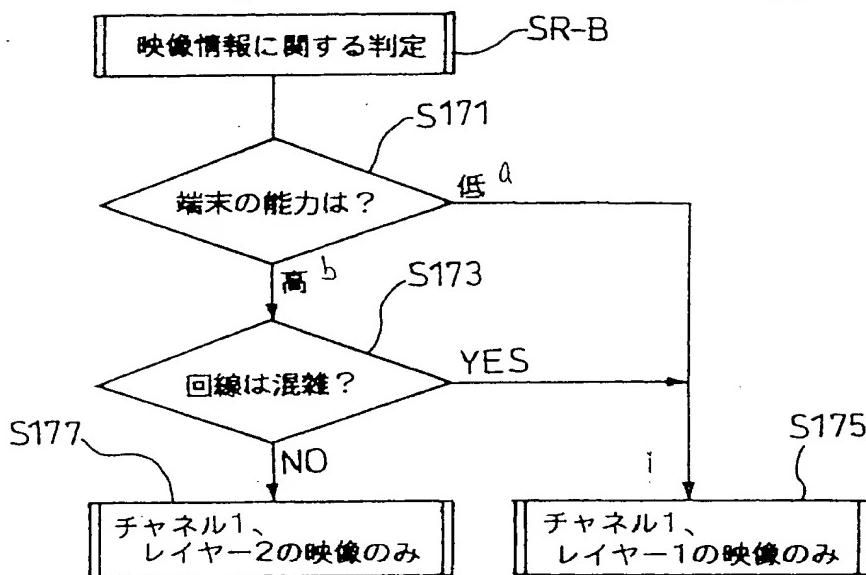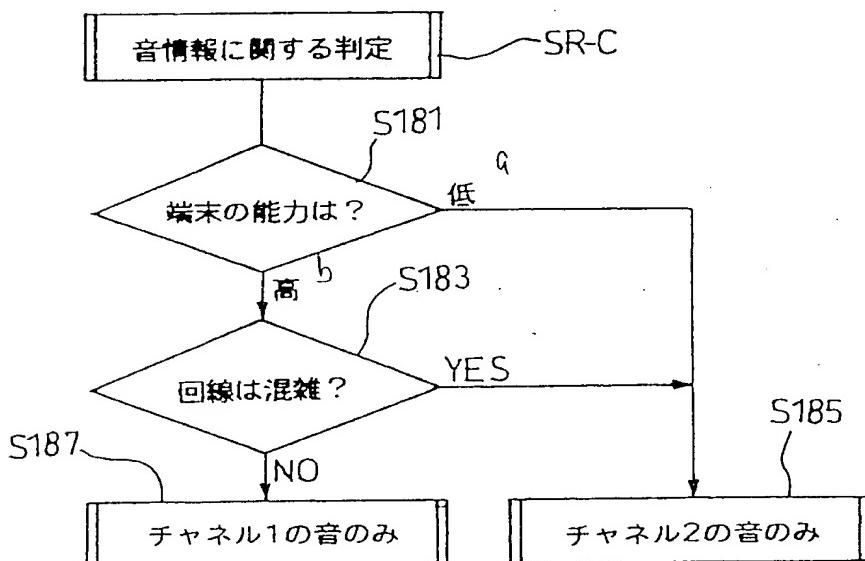
[FIG. 107]

SR-B MAKE DETERMINATION RELATING TO VIDEO DATA

S171 IS CAPABILITY OF RECEIVING TERMINAL HIGH OR LOW?

a — LOW

b — HIGH

S173 IS TRAFFIC VOLUME OF LINE HIGH OR LOW?

S175 SELECT ONLY VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-1

S177 SELECT ONLY VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-2

[FIG. 108]

SR-C MAKE DETERMINATION RELATING TO AUDIO DATA

S181 IS CAPABILITY OF RECEIVING TERMINAL HIGH OR LOW?

a — LOW

b — HIGH

S183 IS TRAFFIC VOLUME OF LINE HIGH OR LOW?

S185 SELECT ONLY AUDIO DATA TRANSPORTED OVER CHANNEL 1

S187 SELECT ONLY AUDIO DATA TRANSPORTED OVER CHANNEL 2

【図１０９】

Fig. 109
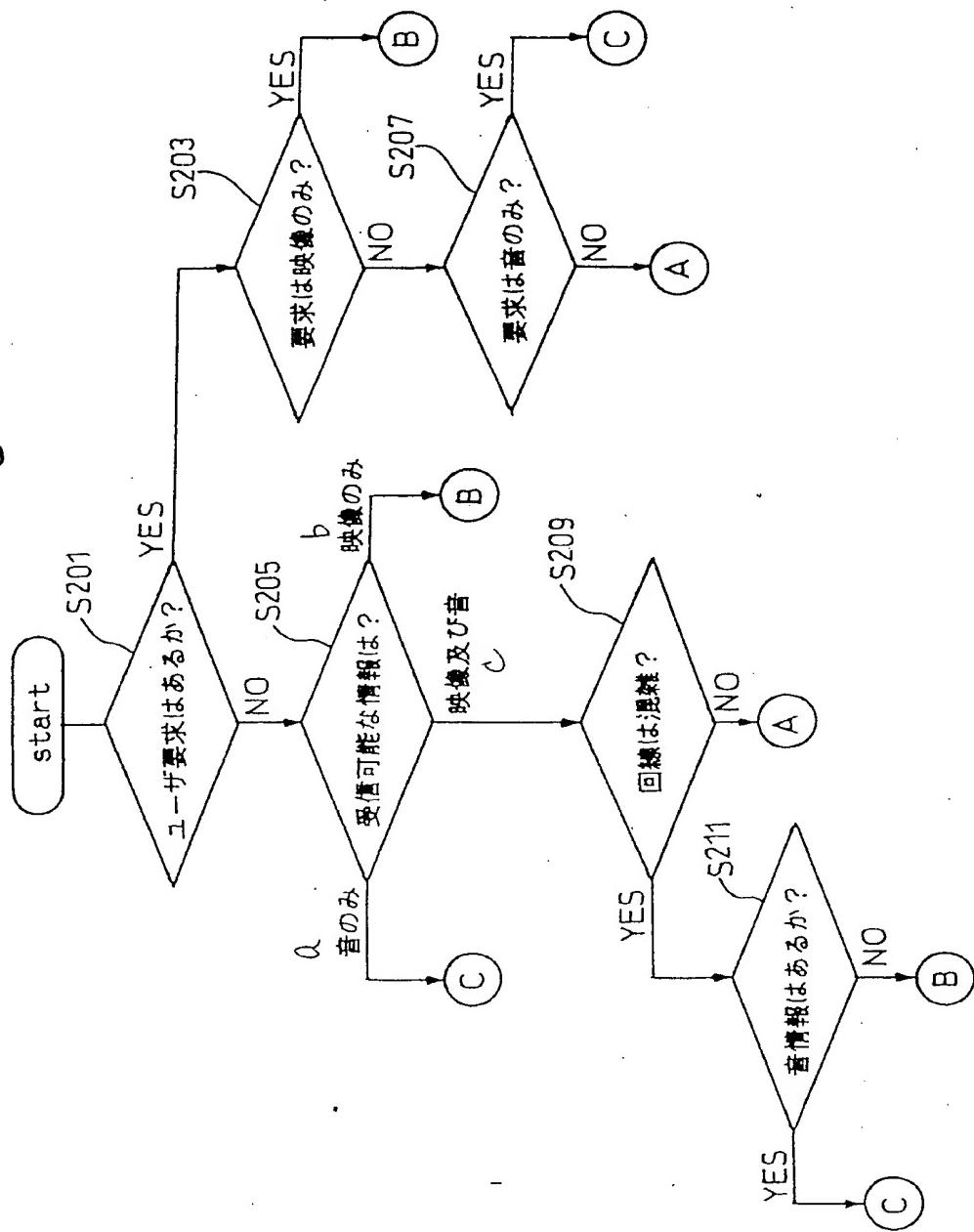
[FIG. 109]

S201　IS THERE USER REQUEST?

S203 IS THERE ONLY REQUEST FOR VIDEO?

S205 ARE THERE ANY RECEIVABLE DATA?

a　SOUND ONLY

b　VIDEO ONLY

c　VIDEO AND SOUND

S207 IS THERE ONLY REQUEST FOR SOUND?

S209 IS TRAFFIC VOLUME OF LINE HIGH OR LOW?

S211 ARE THERE SOUND DATA?

【図１１０】

Fig. 110

```
     Ⓐ                   Ⓑ                   Ⓒ
     │         S251       │        S253        │        S255
     │        ╮           │        ╮           │        ╮
 ┌─────────────┐     ┌─────────────┐     ┌─────────────┐
 │  映像情報及び  │     │映像情報のみ選択対象│     │音情報のみ選択対象│
 │ 音情報が選択対象│     │             │     │             │
 └─────────────┘     └─────────────┘     └─────────────┘
        │                   │                   │
        └───────────────────┼───────────────────┘
                            │
                        ┌───────┐
                        │  end  │
                        └───────┘
```
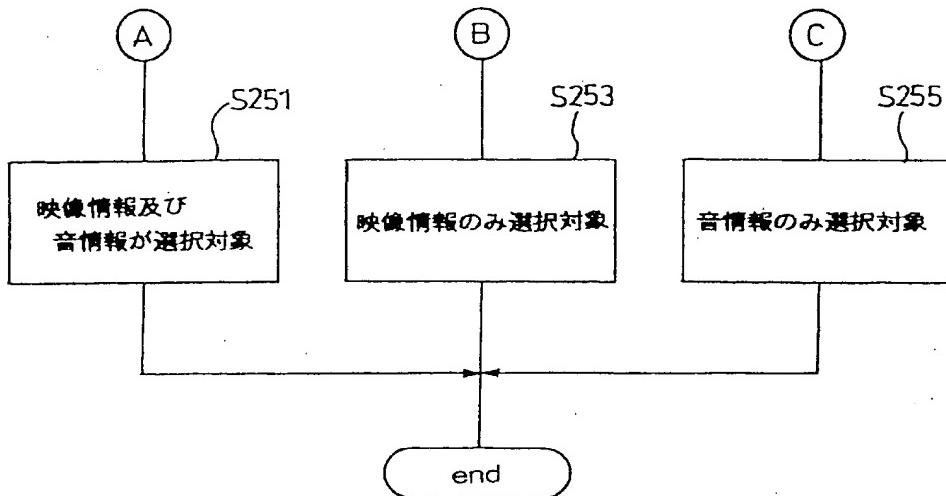
[FIG. 110]

S251 VIDEO AND SOUND DATA ARE OBJECTS OF SELECTION

S253 ONLY VIDEO DATA ARE OBJECTS OF SELECTION

S255 ONLY AUDIO DATA ARE OBJECTS OF SELECTION

```
                    ┌─────────┐
                    │  start  │
                    └────┬────┘
                         │
              ┌──────────┴──────────┐
              │   選択対象の判定     ├──── SR-D
              └──────────┬──────────┘
                         │ S301
        a                ◇                 b
      音のみ      ／選択対象と＼         映像のみ
    ┌──────────┘ ＼された情報は ＼ └──────────┐ SR-E
    │              ＼    ？   ／               │
    │  SR-F          ＼───┬───／    映像及び音   │
┌───┴──────────┐         │         c      ┌────┴──────────┐
│ 音情報に関する判定│        │              │ 映像情報に関する判定│
└───┬──────────┘         │              └────┬──────────┘
    │                    │                   │
┌───┴───┐                │              ┌────┴───┐
│  end  │            S302│              │  end   │
└───────┘                ◇                └───────┘
                  ／端末の能力は？＼  d
                  ＼          ／  低 ──────────────────┐
                   高 e                                │
                    │  S305                            │
                    ◇                                  │
             ／回線の能力は？＼  d                       │
             ＼          ／  低 ───────────────────────┤
              高 e                                     │
               │  S309                                 │
               ◇                                       │
        ／回線が混雑？＼  YES                            │
        ＼        ／ ──────────────────────────────────┤
          NO                                           │
           │  S311                            S307     │
      ┌────┴─────────┐              ┌────────────┴──────┐
      │映像はチャネル1の│              │映像はチャネル1の    │
      │  レイヤー2     │              │  レイヤー1         │
      │音はチャネル1    │              │音はチャネル2        │
      └────┬─────────┘              └────────┬──────────┘
           │                                 │
           └────────────┬────────────────────┘
                        │
                   ┌────┴───┐
                   │  end   │
                   └────────┘
```
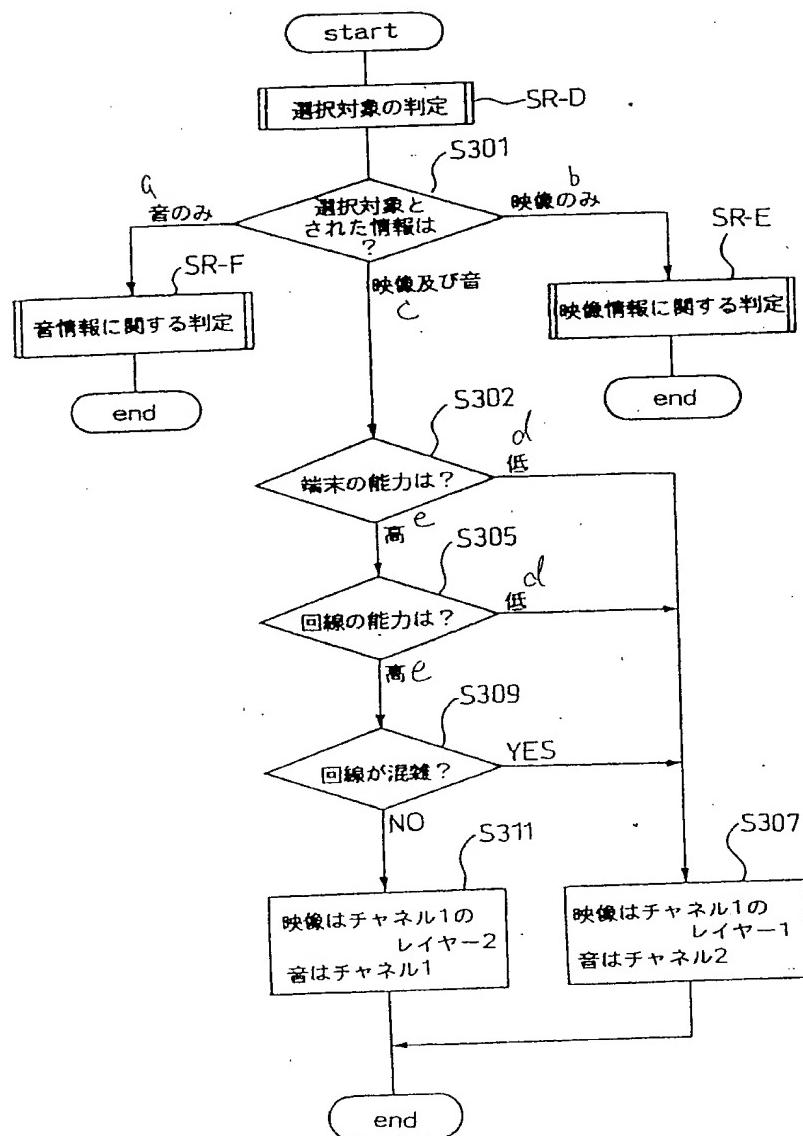
[FIG. 111]

SR-D DETERMINE OBJECT OF SELECTION

S301 ARE THERE DATA DETERMINED TO BE OBJECTS OF SELECTION?

a — SOUND ONLY

b — VIDEO ONLY

c — VIDEO AND SOUND

SR-F MAKE DETERMINATION RELATING TO SOUND DATA

SR-E MAKE DETERMINATION RELATING TO VIDEO DATA

S302 IS CAPABILITY OF RECEIVING TERMINAL HAVE HIGH OR LOW?

e 高 — HIGH

d 低 — LOW

S302 IS CAPABILITY OF LINE HIGH OR LOW?

e 高 — HIGH

d 低 — LOW

S309 IS TRAFFIC VOLUME OF LINE HIGH OR LOW?

S307 SELECT VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-1

     SELECT SOUND DATA TRANSPORTED OVER CHANNEL 1

S311 SELECT VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-2

     SELECT SOUND DATA TRANSPORTED OVER CHANNEL 2

● Fig. 112 ●

```
┌──────────────────────────┐
│   映像情報に関する判定    │─── SR-E
└──────────────────────────┘
              │
            S351
            ◇ 端末の能力は？ ── 低 b ──────────────┐
              │ 高 a                                  │
            S353                                       │
            ◇ 回線の能力は？ ── 低 b ──────────────┤
              │ 高 a                                  │
            S357                                       │
            ◇ 回線が混雑？ ── YES ──────────────────┤
              │ NO                                     │
            S359                                     S355
┌──────────────────────┐        ┌──────────────────────┐
│  チャネル１、         │        │  チャネル１、         │
│  レイヤー２の映像のみ │        │  レイヤー１の映像のみ │
└──────────────────────┘        └──────────────────────┘
              │                            │
              └────────────┬───────────────┘
                           │
                    ╭──────────────╮
                    │   return     │
                    ╰──────────────╯
```
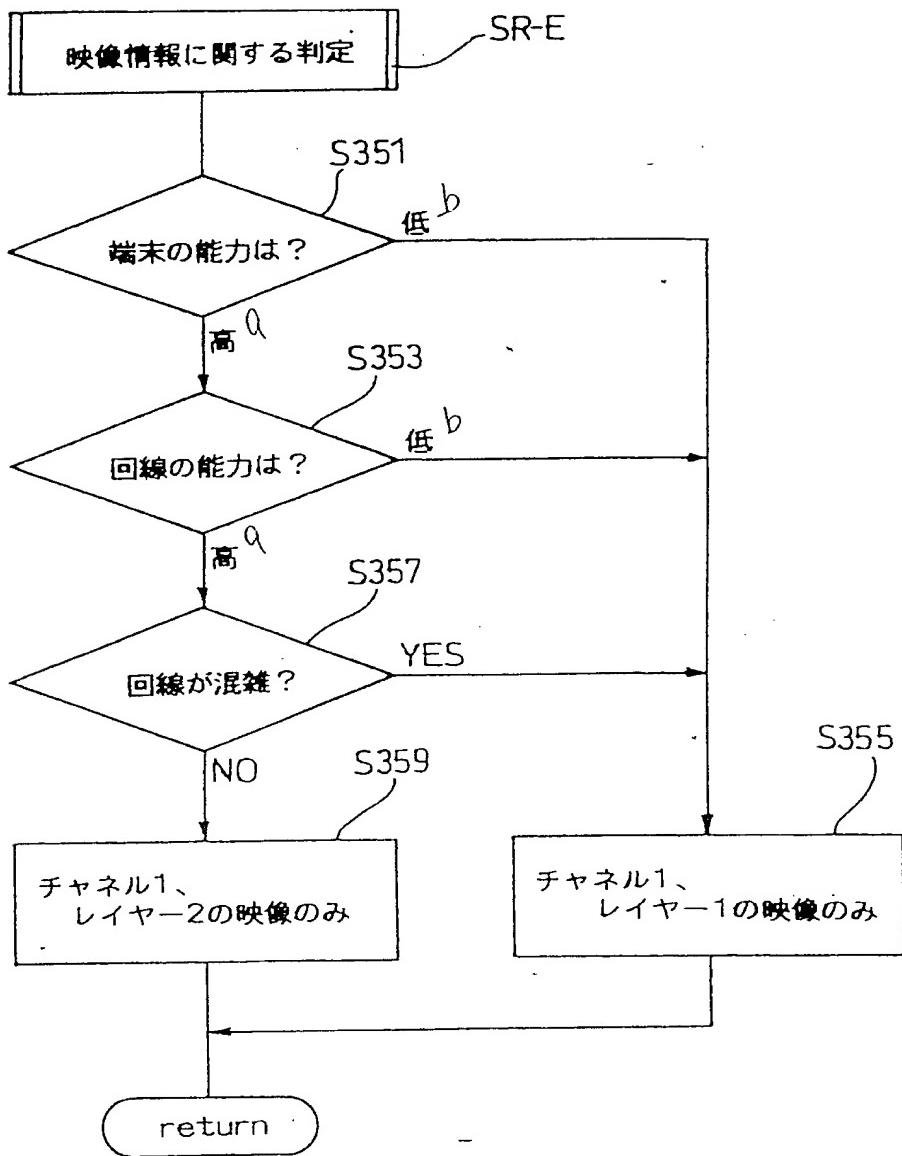
[FIG. 112]

SR-E   MAKE DETERMINATION RELATING TO VIDEO DATA

S351   IS CAPABILITY OF RECEIVING TERMINAL HIGH OR LOW?

a   HIGH

b   LOW

S353 IS CAPABILITY OF LINE HIGH OR LOW?

a   HIGH

b   LOW

S357 IS TRAFFIC VOLUME OF LINE HIGH ~~OR LOW~~?

S355 SELECT ONLY VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-1

S359 SELECT ONLY VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-2

【図１１３】

Fig. 113


```
        ┌──────────────────────┐
        │  音情報に関する判定  │──── SR-F
        └──────────────────────┘
                   │
                   │        S371
                ╱────────╲        低 b
              ╱ 端末の能力は？ ╲──────────────────┐
                ╲────────╱                        │
                   │ 高 a                          │
                   │        S373                   │
                ╱────────╲        低 b             │
              ╱ 回線の能力は？ ╲──────────────────┤
                ╲────────╱                        │
                   │ 高 a                          │
                   │        S377                   │
                ╱────────╲        YES              │
              ╱ 回線が混雑？ ╲──────────────────┤
                ╲────────╱                        │
                   │ NO                            │
                   │    S379                  S375 │
        ┌──────────────────────┐    ┌──────────────────────┐
        │  チャネル1の音のみ   │    │  チャネル2の音のみ   │
        └──────────────────────┘    └──────────────────────┘
                   │                        │
                   └────────────────────────┘
                   │
                ╭────────╮
                │ return │
                ╰────────╯
```
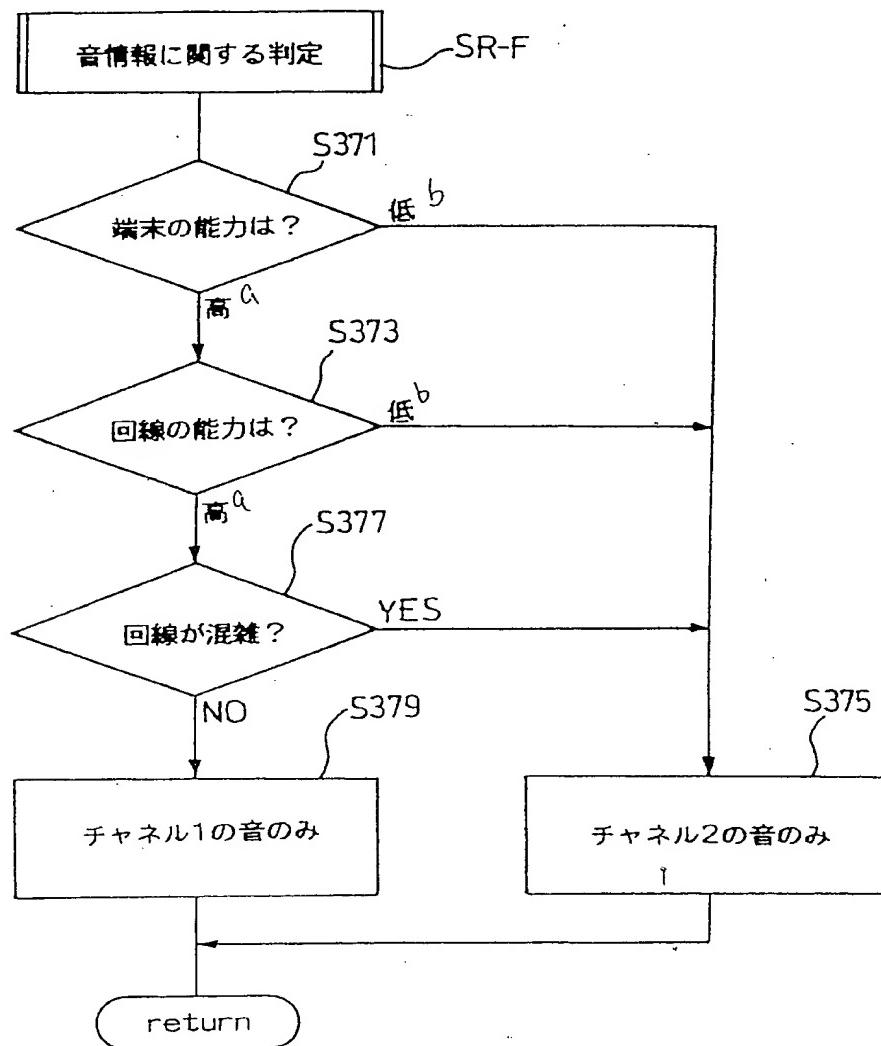
[FIG. 113]

SR-F　MAKE DETERMINATION RELATING TO SOUND DATA

S371　IS CAPABILITY OF RECEIVING TERMINAL HAVE HIGH OR LOW?

a — HIGH

b — LOW

S373 IS CAPABILITY OF LINE HIGH OR LOW?

a — HIGH

b — LOW

S377 IS TRAFFIC VOLUME OF LINE HIGH OR LOW?

S375 SELECT ONLY AUDIO DATA TRANSPORTED OVER CHANNEL 2

S379 SELECT ONLY AUDIO DATA TRANSPORTED OVER CHANNEL 1

【図114】

Fig. 114
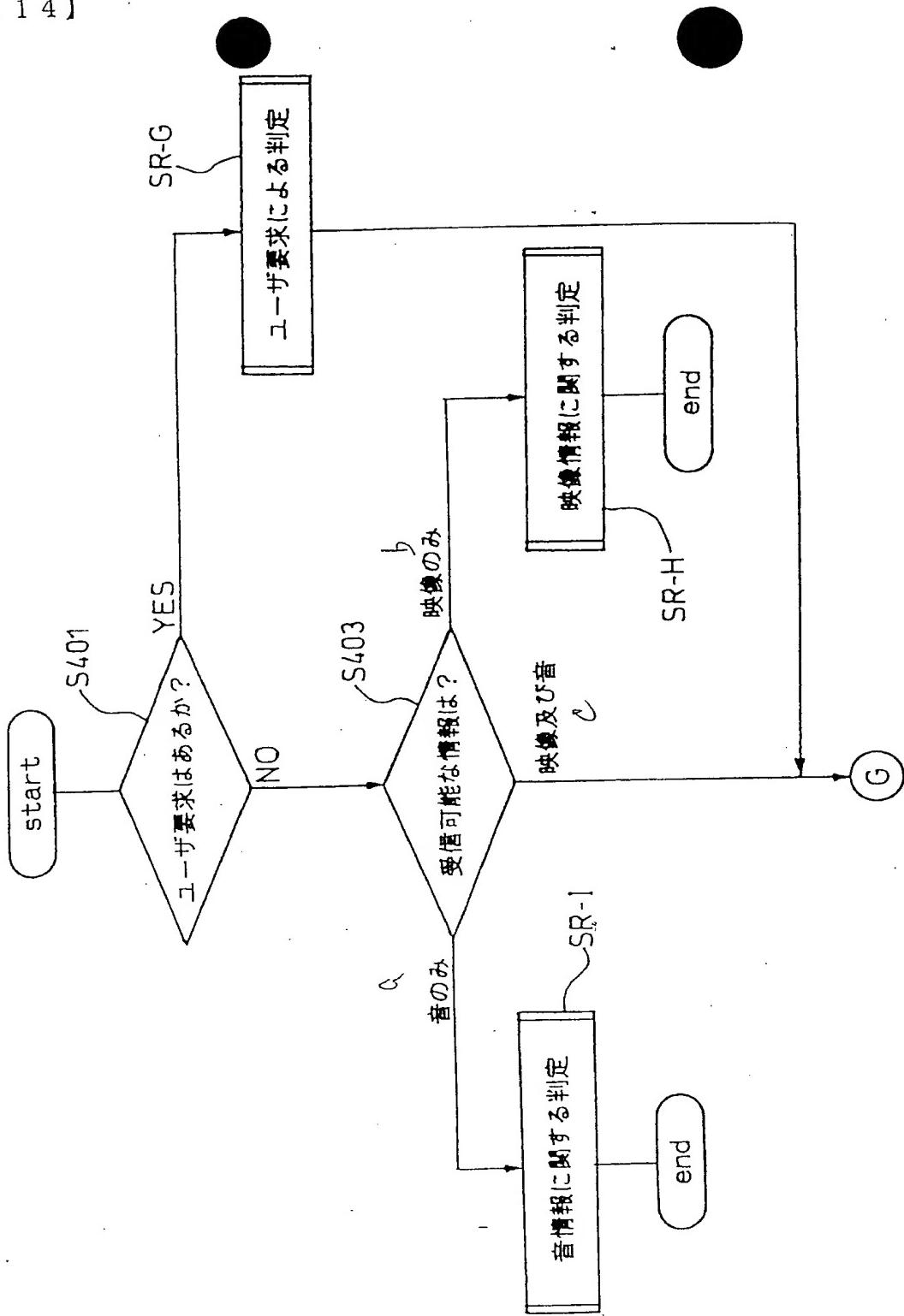
[FIG. 114]

S401 IS THERE USER REQUEST?

SR-G DETERMINE USER REQUEST

S403 ARE THERE ANY RECEIVABLE DATA?

a ～ SOUND ONLY

b ～ VIDEO ONLY

c ～ VIDEO AND SOUND

SR-I MAKE DETERMINATION RELATING TO SOUND DATA

SR-H MAKE DETERMINATION RELATING TO AUDIO DATA

【図115】

Fig. 115
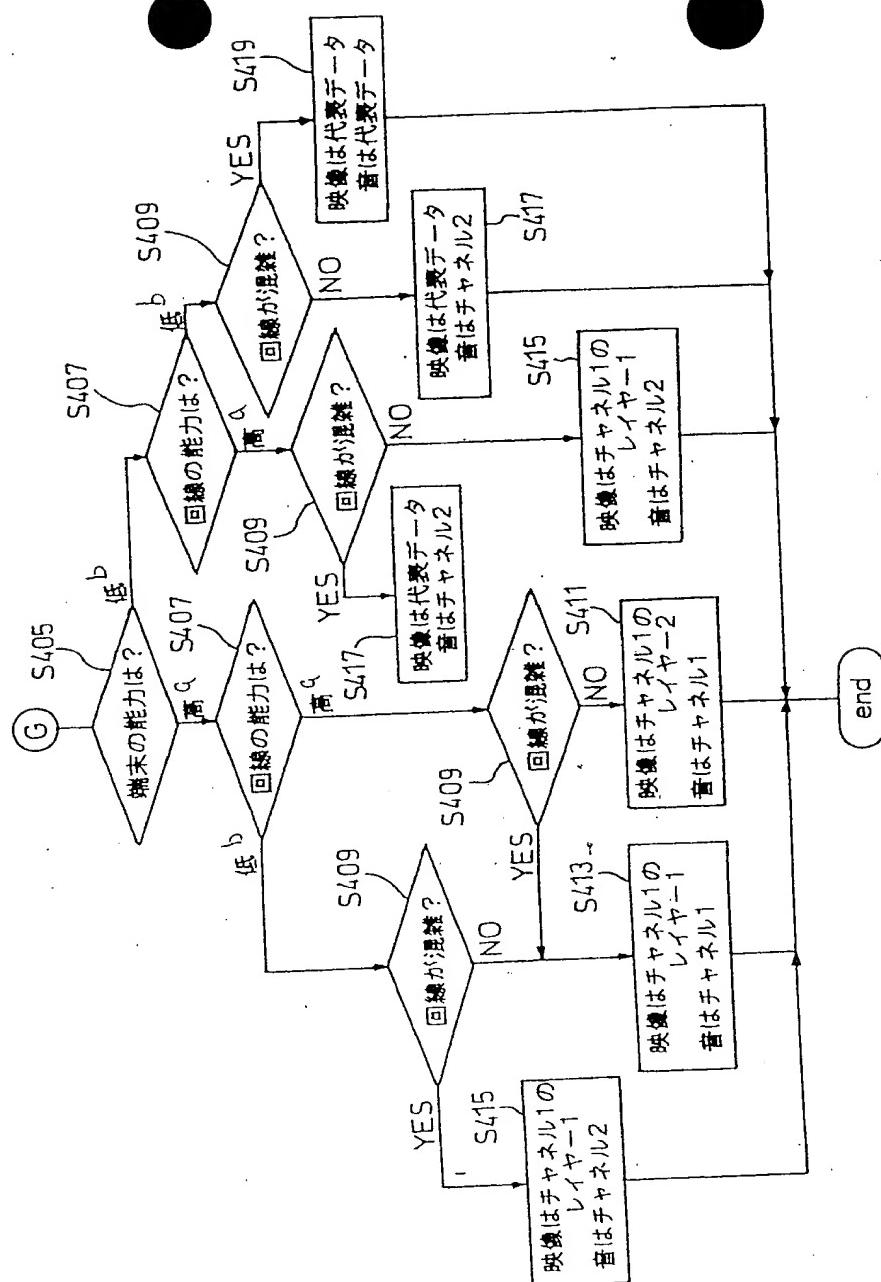
[FIG. 115]

S405 IS CAPABILITY OF RECEIVING TERMINAL HIGH OR LOW?

q   HIGH

b   LOW

S407 IS CAPABILITY OF LINE HIGH OR LOW?

q   HIGH

b   LOW

S409 IS TRAFFIC VOLUME OF LINE HIGH OR LOW?

S411 SELECT VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-2
     SELECT SOUND DATA TRANSPORTED OVER CHANNEL 1

S413 SELECT VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-1
     SELECT SOUND DATA TRANSPORTED OVER CHANNEL 1

S415 SELECT VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-1
     SELECT SOUND DATA TRANSPORTED OVER CHANNEL 2

S417 SELECT REPRESENTATIVE VIDEO DATA
     SELECT SOUND DATA TRANSPORTED OVER CHANNEL 2

S419 SELECT REPRESENTATIVE VIDEO DATA
     SELECT REPRESENTATIVE SOUND DATA

【図１１６】　Fig. 116

```
          ┌──────────────────────┐
          ║ ユーザ要求による判定  ║ ─── SR-G
          └──────────────────────┘
                     │
                     │ S451
                     ▼
              ╱─────────────╲      YES
             ╱ 要求は映像のみ？╲─────────────┐
             ╲               ╱              │
              ╲─────────────╱               │         SR-H
                     │                      ▼
                     │ NO         ┌──────────────────────┐
                     │            ║ 映像情報に関する判定  ║
                     │            └──────────────────────┘
                     │                      │
                     │                      ▼
                     │                  ( end )
                     │ S453
                     ▼
              ╱─────────────╲      YES
             ╱ 要求は音のみ？ ╲─────────────┐
             ╲               ╱              │
              ╲─────────────╱               │         SR-I
                     │                      ▼
                     │ NO         ┌──────────────────────┐
                     ▼            ║ 音情報に関する判定    ║
                ( return )        └──────────────────────┘
                                            │
                                            ▼
                                        ( end )
```
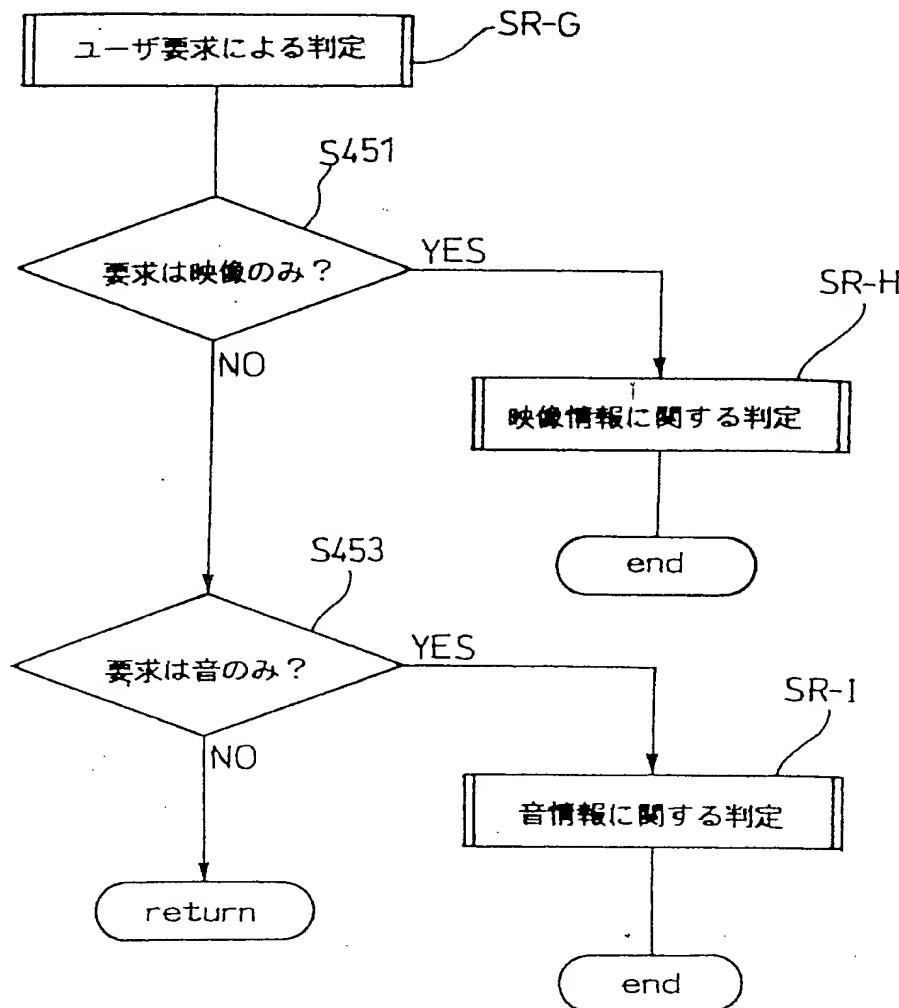
[FIG. 116]

SR-G　DETERMINE USER REQUEST

S451　IS THERE ONLY REQUEST FOR VIDEO DATA?

SR-H　MAKE DETERMINATION RELATING TO VIDEO DATA

S453　IS THERE ONLY REQUEST FOR AUDIO DATA?

SR-I　MAKE DETERMINATION RELATING TO AUDIO DATA

【図１１７】

Fig. 117
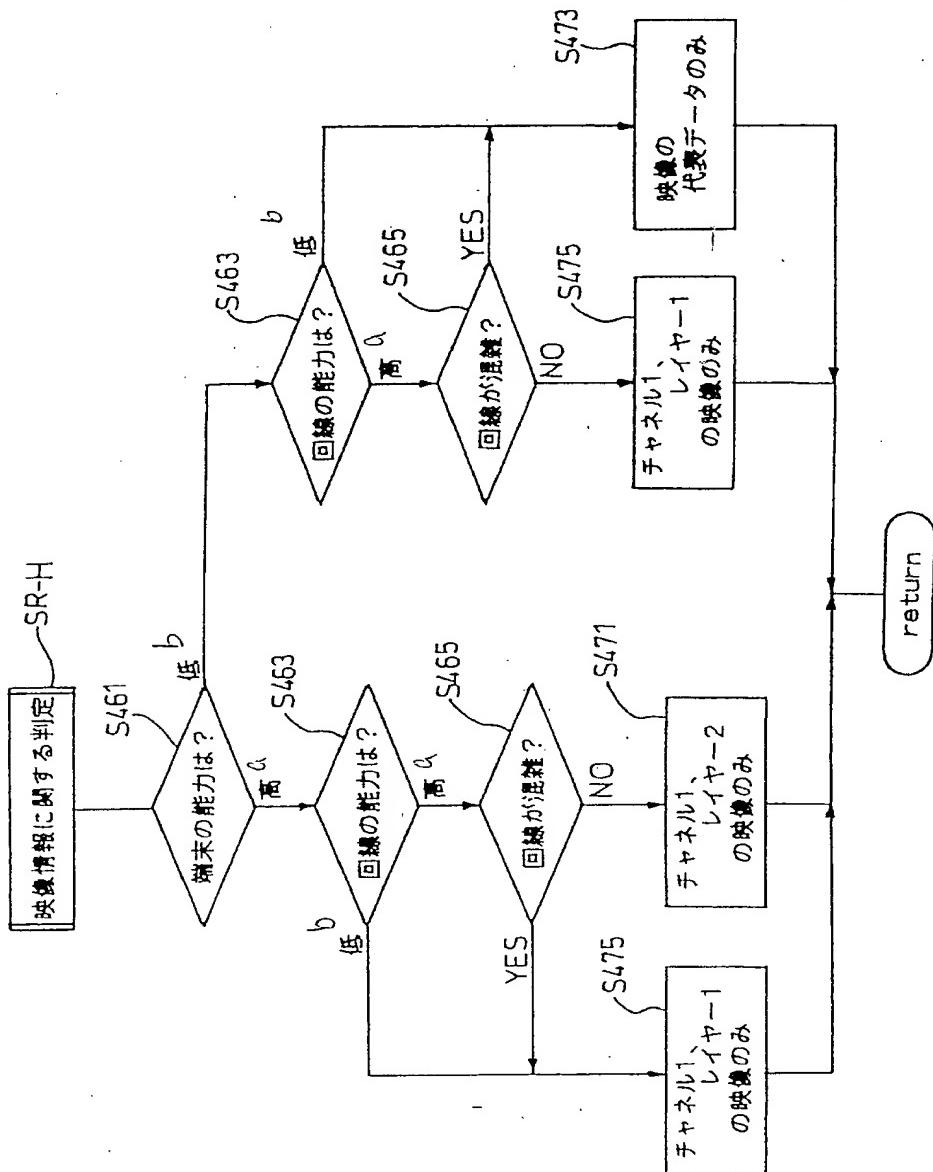
[FIG. 117]

SR-H　MAKE DETERMINATION RELATING TO VIDEO DATA

S461　IS CAPABILITY OF RECEIVING TERMINAL HIGH OR LOW?

ｑ　HIGH

ｂ　LOW

S463 IS CAPABILITY OF LINE HIGH OR LOW?

ｑ　HIGH

ｂ　LOW

S465 DOES LINE HAVE HIGH TRAFFIC VOLUME?

S471 SELECT ONLY VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-2

S473 SELECT REPRESENTATIVE VIDEO DATA

S475 SELECT VIDEO DATA TRANSPORTED OVER CHANNEL-1/LAYER-1

【図１１８】

Fig. 118
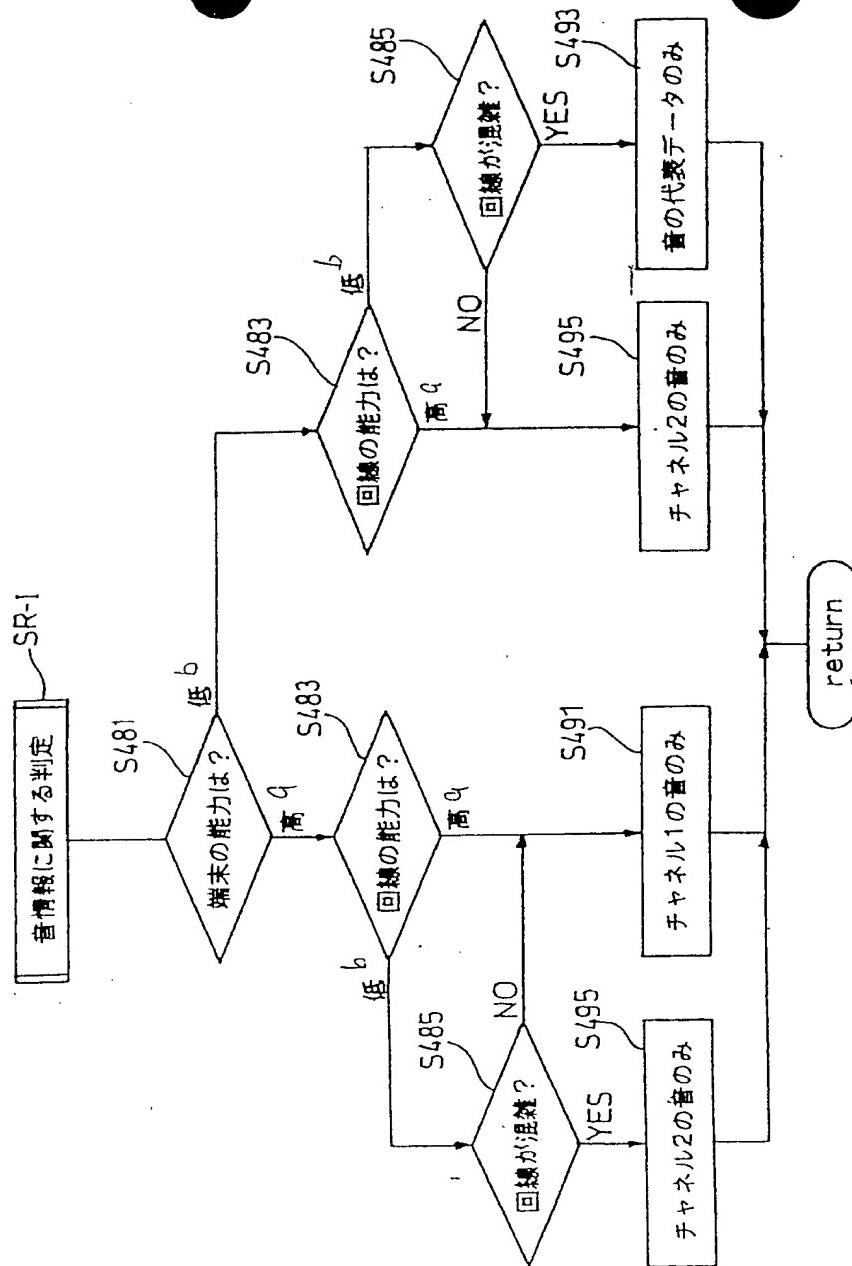
[FIG. 118]

SR-I　MAKE DETERMINATION RELATING TO AUDIO DATA

S481　IS CAPABILITY OF RECEIVING TERMINAL HIGH OR LOW?

q　HIGH

b　LOW

S483 IS CAPABILITY OF LINE HIGH OR LOW?

q　HIGH

b　LOW

S485 DOES LINE HAVE HIGH TRAFFIC VOLUME?

S491 SELECT ONLY AUDIO DATA TRANSPORTED OVER CHANNEL 1

S493 SELECT REPRESENTATIVE AUDIO DATA

S495 SELECT AUDIO DATA TRANSPORTED OVER CHANNEL 2

● Fig. 119 ●

```
                    ┌─────────┐
                    │  start  │
                    └─────────┘
                         │
                      S501
                      ╱╲
                    ╱    ╲        YES          SR-J
                  ╱ ユーザの要求は╲──────────────┐      │
                  ╲  あるか？   ╱              │  ┌──────────────────────┐
                    ╲        ╱                └─→│ ユーザ要求による判定    │
                      ╲    ╱                     └──────────────────────┘
                       NO
                        │      S503
                      ╱╲
      a             ╱    ╲                    b
   代表データのみ ╱ 端末の受信可能な ╲──────── 全体データのみ
      ┌────────╲   データは？  ╱                  │
      │          ╲        ╱                      │
      ↓            ╲    ╱                        ↓
    ( I )           ╲╱                         ( J )
                  全体データ
                   及び    ) c
                  代表データ
                     │
                   S505
                   ╱╲
                 ╱    ╲       低  e            S509
               ╱ 回線の能力は？╲────────┐        ╱╲
               ╲          ╱           │      ╱    ╲    YES
                 ╲      ╱             │    ╱ 回線が混雑？╲────────┐
                   ╲  ╱               ↓    ╲        ╱         │
                   高 d              ╱╲      ╲    ╱           │
                    │      S507    ╱    ╲     NO               │
                  ╱╲             ╱ 回線が混雑？╲                │
                ╱    ╲  YES      ╲        ╱  │                │
              ╱ 回線が混雑？╲─────→  ╲    ╱    │                │
              ╲        ╱            ╲╱      │                │
                ╲    ╱               │       │                │
                 NO                  ↓       ↓                ↓
                  │                ( J )    ( J )           ( I )
                  ↓
                ( H )
```
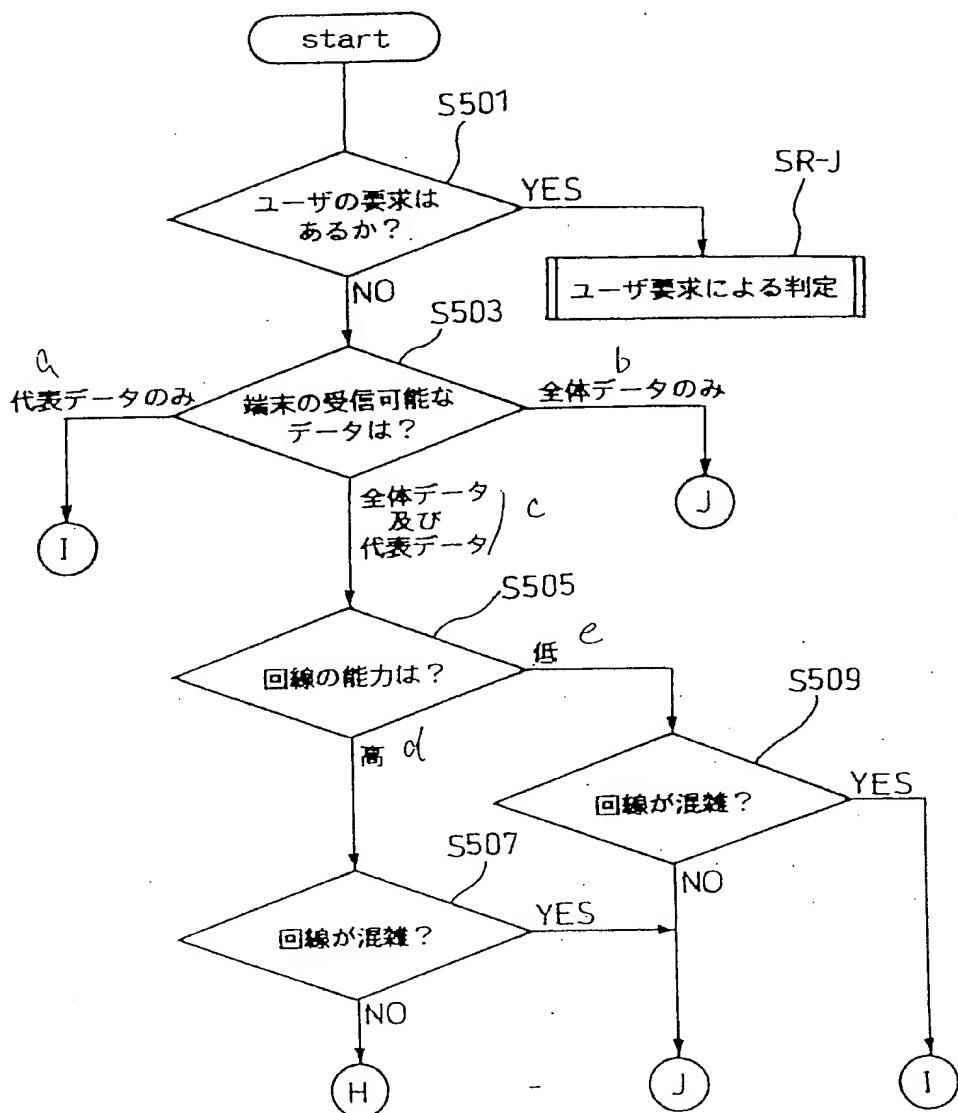
[FIG. 119]

S501　IS THERE USER REQUEST?

SR-J　DETERMINE USER REQUEST

S503 ARE THERE ANY RECEIVABLE DATA?

a　REPRESENTATIVE DATA ONLY

b　ENTIRE DATA ONLY

c　ENTIRE DATA AND REPRESENTATIVE DATA

S505 IS CAPABILITY OF LINE HIGH OR LOW?

d　HIGH

e　LOW

S507 DOES LINE HAVE HIGH TRAFFIC VOLUME?

S509 DOES LINE HAVE HIGH TRAFFIC VOLUME?

Fig. 120

● ●

(H) ⎰S551 (I) ⎰S553 (J) ⎰S555

| メディアセグメントの
全体データ及び
代表データが選択対象 | メディアセグメントの
代表データのみが
選択対象 | メディアセグメントの
全体データのみが
選択対象 |

(end)

Fig. 121

ユーザ要求による判定 ⎰SR-J

S601

要求は
代表データのみ？ — YES → (I)

NO

S603

要求は
全体データのみ？ — YES → (J)

NO

(H)
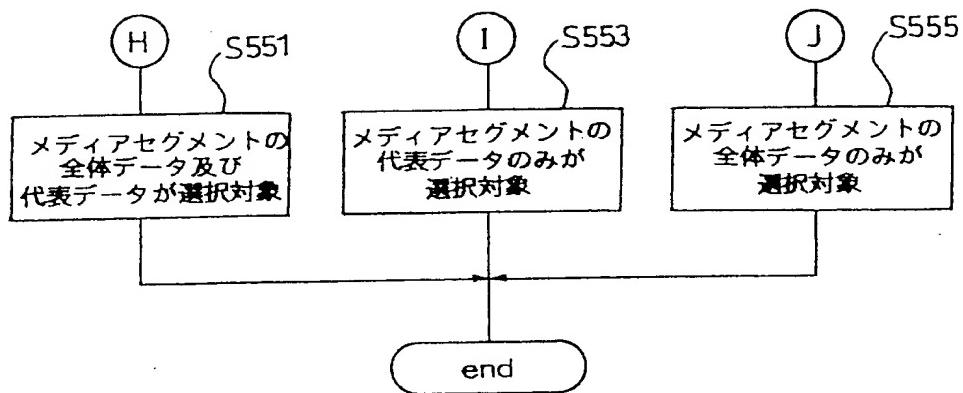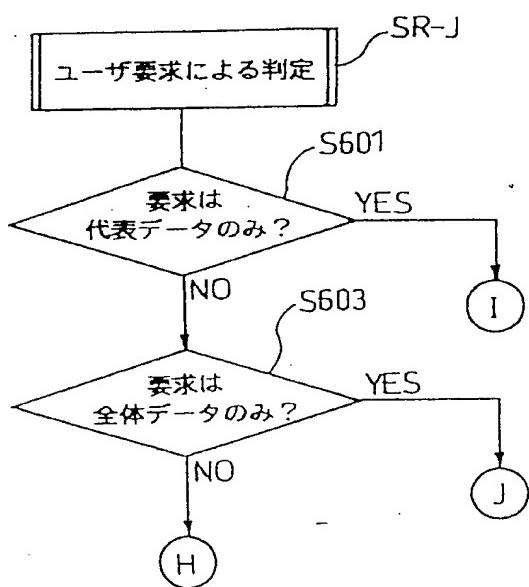
[FIG. 120]

S551 ENTIRE DATA AND REPRESENTATIVE DATA PERTAINING TO MEDIA SEGMENT ARE OBJECTS OF SELECTION

S553 ONLY REPRESENTATIVE DATA PERTAINING TO MEDIA SEGMENT ARE OBJECTS OF SELECTION

S555 ONLY ENTIRE DATA PERTAINING TO MEDIA SEGMENT ARE OBJECTS OF SELECTION

[FIG. 121]

SR-J DETERMINE USER REQUEST

S601 DOES THE REQUEST RELATE TO ONLY REPRESENTATIVE DATA?

S603 DOES THE REQUEST RELATE TO ONLY ENTIRE DATA?

【図１２２】

Fig. 122
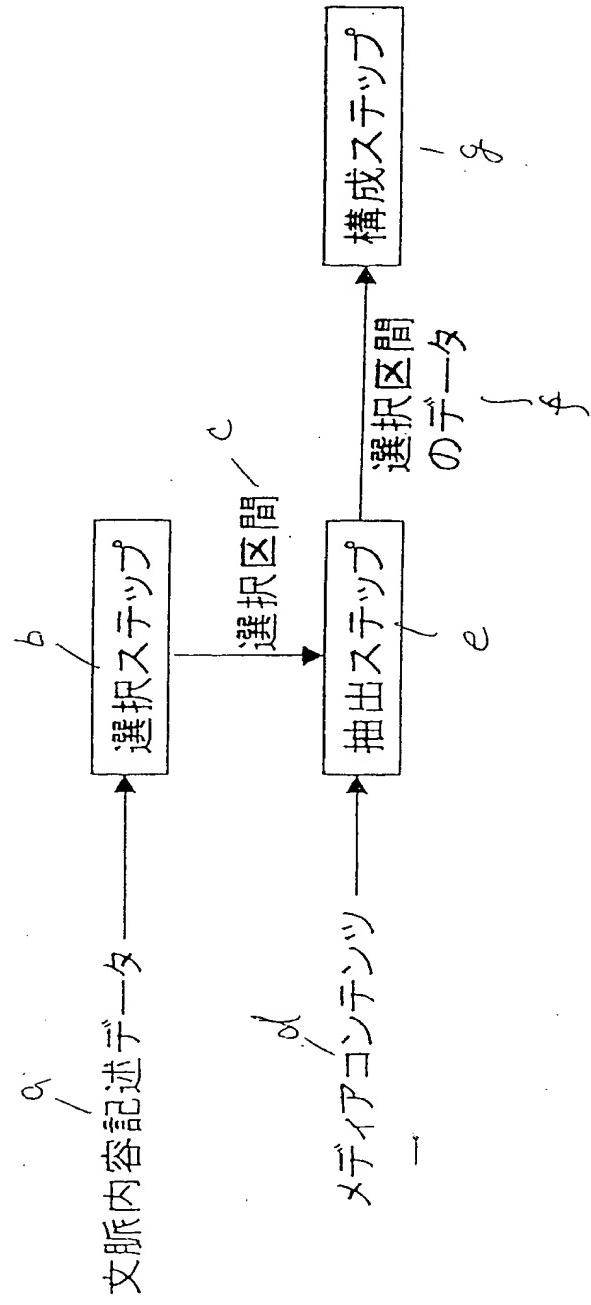
文脈内容記述データ　a

選択ステップ　b

選択区間　c

メディアコンテンツ　d

抽出ステップ　e

選択区間
のデータ　f

構成ステップ　g

[FIG. 122]
a　CONTEXT DESCRIPTION DATA
b　THE SELECTION STEP
c　SELECTION SEGMENT
d　MEDIA CONTENT
e　THE EXTRACTION STEP
f　DATA PERTAINING TO SELECTION SEGMENT
g　THE FORMATION STEP

【図１２３】

Fig. 123

[FIG. 123]

a CONTEXT DESCRIPTION DATA
b THE SELECTION STEP
c SELECTION SEGMENT
d MEDIA CONTENT
e THE EXTRACTION STEP
f DATA PERTAINING TO SELECTION SEGMENT
g THE FORMATION STEP
h THE DELIVERY STEP

文脈内容記述データ a

選択ステップ b

選択区間 c

メディアコンテンツ d

抽出ステップ e

選択区間のデータ f

構成ステップ g

配送ステップ h

Fig. 124

```
        ┌──────────┐
        │ 選択ステップ │ b
        └──────────┘
  文脈内容          ↑
  記述データ a       │
        選択区間 c
             │
             ↓
        ┌──────────┐
        │ 抽出ステップ │ e
        └──────────┘
  メディアコンテンツ ↑
   d               │
        選択区間
        のデータ f
             │
             ↓
        ┌──────────┐
        │ 構成ステップ │ g
        └──────────┘
             ↑
             │
             │
        ┌──────────┐
        │ 記録ステップ │ h
        └──────────┘
             │
             ↓
          データ記録媒体 i
```
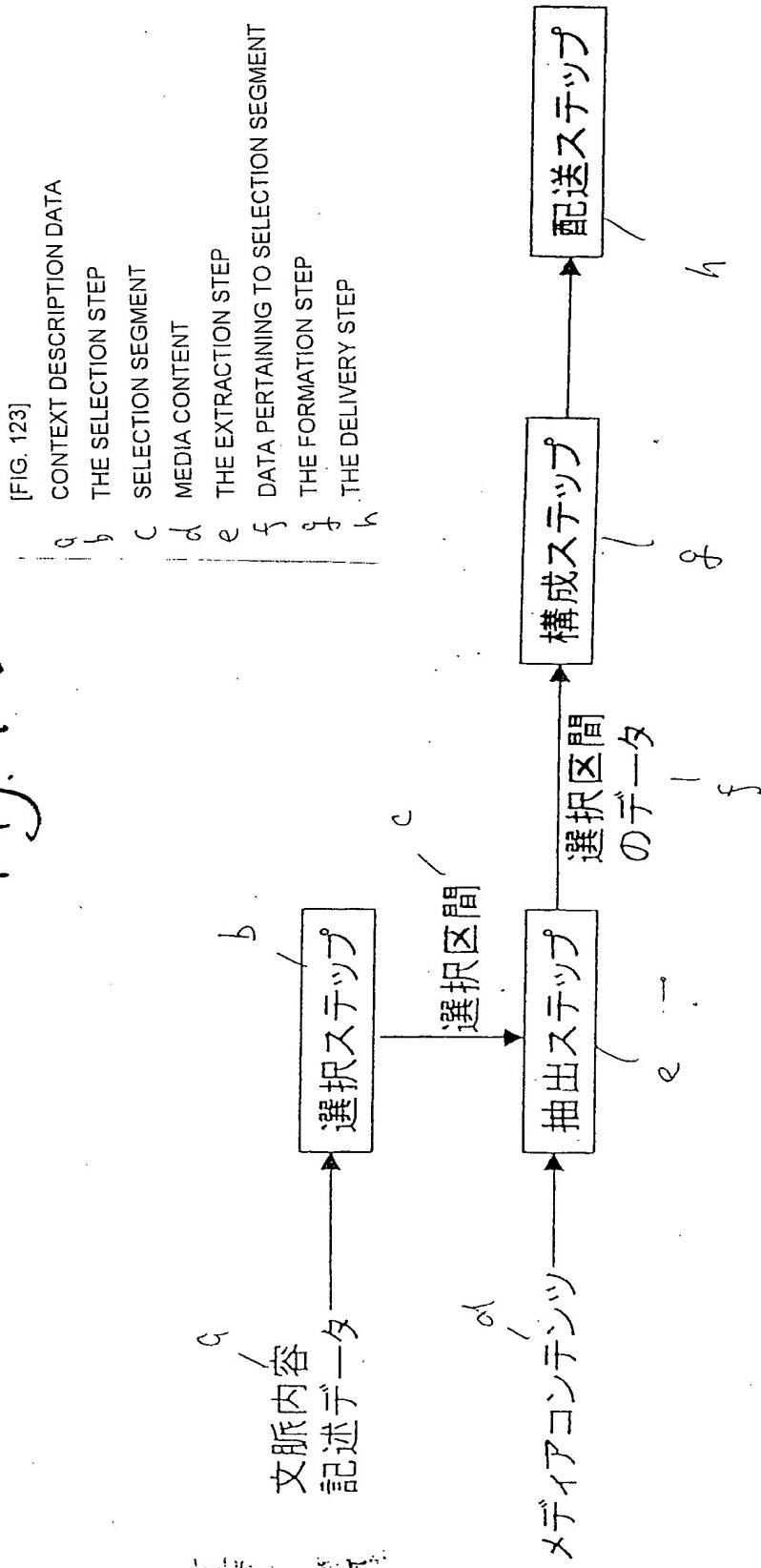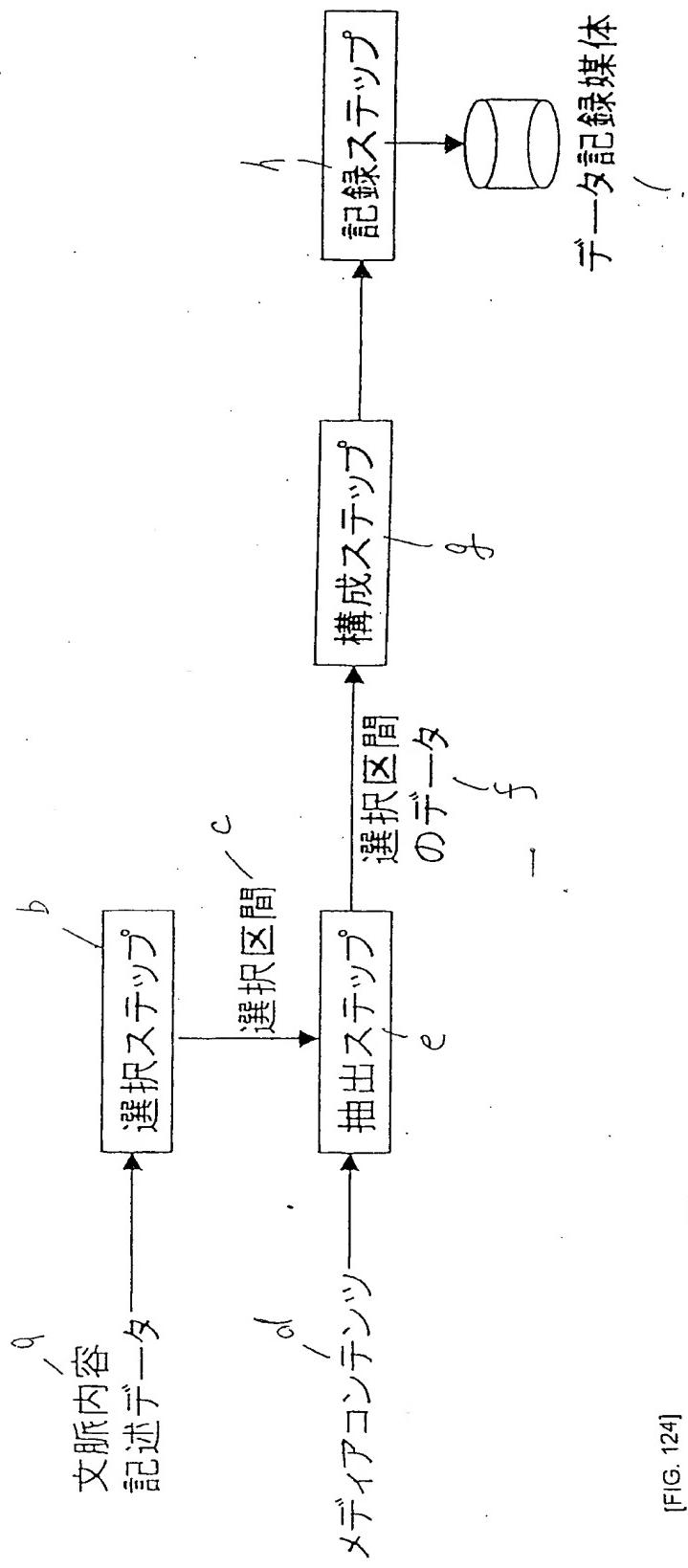
[FIG. 124]

a CONTEXT DESCRIPTION DATA
b THE SELECTION STEP
c SELECTION SEGMENT
d MEDIA CONTENT
e THE EXTRACTION STEP
f DATA PERTAINING TO SELECTION SEGMENT
g THE FORMATION STEP
h RECORDING STEP
i DATA RECORDING MEDIUM

Fig. 125
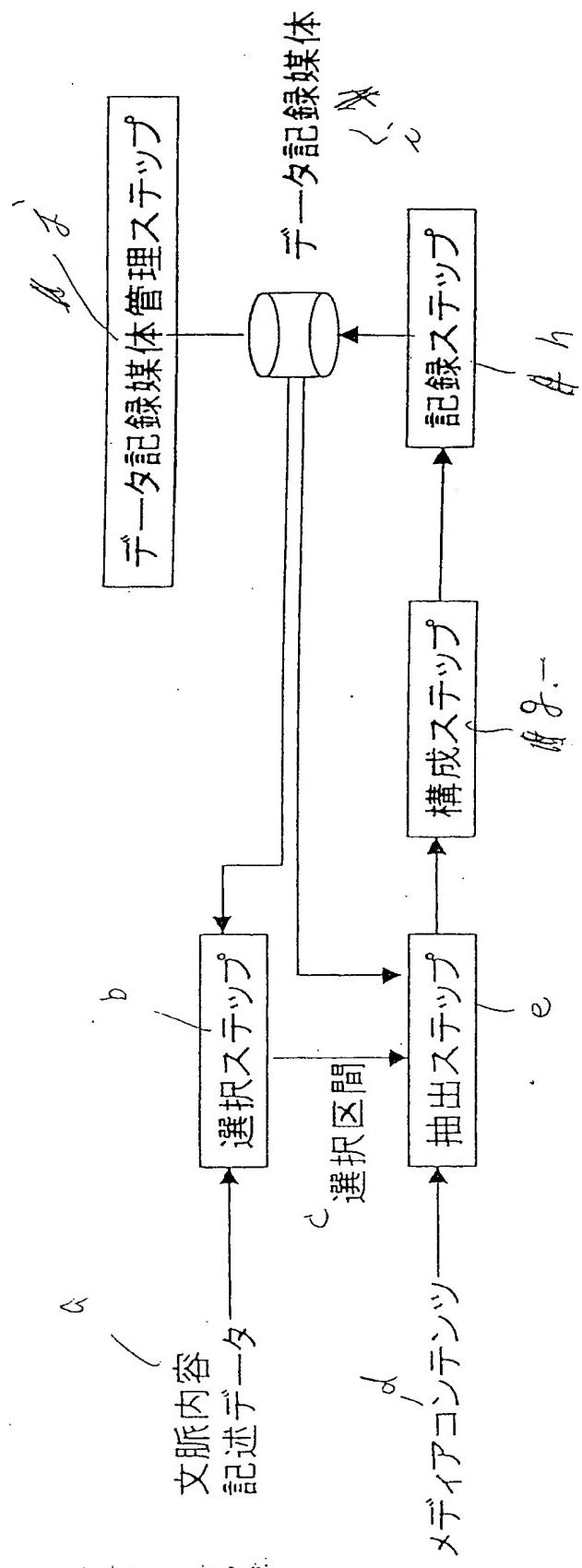
文脈内容
記述データ

メディアコンテンツ

選択ステップ

選択区間

抽出ステップ

構成ステップ

記録ステップ

データ記録媒体管理ステップ

データ記録媒体

[FIG. 125]

a CONTEXT DESCRIPTION DATA

b THE SELECTION STEP

c SELECTION SEGMENT

d MEDIA CONTENT

e THE EXTRACTION STEP

f DATA PERTAINING TO SELECTION SEGMENT

g THE FORMATION STEP

h RECORDING STEP

i DATA RECORDING MEDIUM

j DATA RECORDING MEDIUM MANAGEMENT STEP
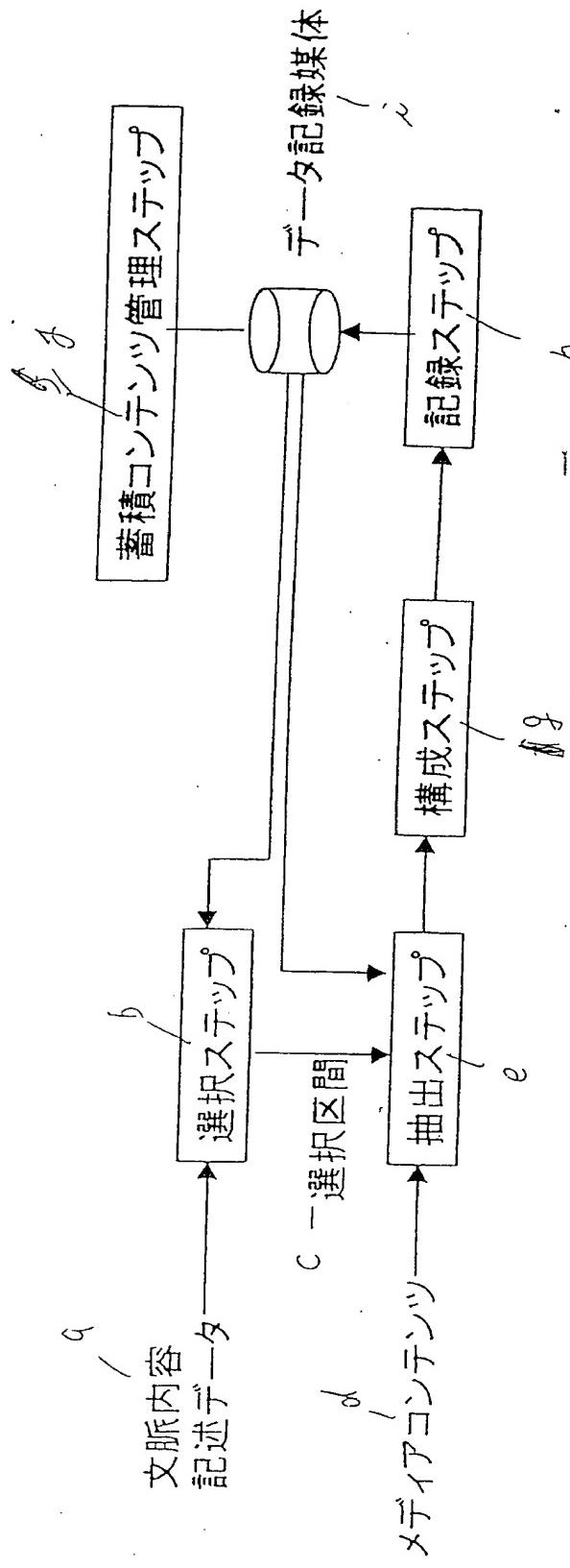
Fig. 126

[FIG. 126]

a	CONTEXT DESCRIPTION DATA
b	THE SELECTION STEP
c	SELECTION SEGMENT
d	MEDIA CONTENT
e	THE EXTRACTION STEP
f	DATA PERTAINING TO SELECTION SEGMENT
g	THE FORMATION STEP
h	RECORDING STEP
i	DATA RECORDING MEDIUM
j	DATA RECORDING MEDIUM MANAGEMENT STEP

FIG. 127

DTD TO BE USED FOR DESCRIBING, IN XML, ONE EXAMPLE OF
 DATA INTO WHICH CONTEXT DESCRIPTION DATA AND STRUCT
URE DESCRIPTION DATA ARE MERGED

```
<?xml version="1.0"?>

<!ENTITY %     types   "(audio|video|audiovideo)">
<!ENTITY %     formats "(mpeg1-system|mpeg1-video|mpeg-audio|mpeg
2-ps|mpeg2-ts|mpeg2-video)">
<!ELEMENT contents     (mediaobject+)>
<!ATTLIST contents     contents-id   CDATA      #REQUIRED
                       title         CDATA      #REQUIRED
                       runtime       NMTOKEN    #REQUIRED>
<!ELEMENT mediaobject  (channel+)>
<!ATTLIST mediaobject  caption       CDATA      #IMPLIED
                       type          %types;    "audiovideo"
                       format        %formats;  #REQUIRED
                       seq           NMTOKEN    #REQUIRED
                       locator       CDATA      #REQUIRED>
<!ELEMENT channel      (pointofview*,grpoflayers?, context)>
<!ATTLIST channel      caption       CDATA      #IMPLIED
                       priority      NMTOKEN    #REQUIRED>
<!ELEMENT pointofview  EMPTY>
<!ATTLIST pointofview  keyword       CDATA      #REQUIRED
                       priority      NMTOKEN    #REQUIRED>
<!ELEMENT grpoflayer   (layer+)>
<!ELEMENT layer        EMPTY>
<!ATTLIST layer        layer-id      CDATA      #REQUIRED
                       priority      NMTOKEN    #REQUIRED>
<!ELEMENT context      (section+)>
<!ELEMENT section      (section+|segment+)>
<!ATTLIST section      caption       CDATA      #IMPLIED
                       priority      NMTOKEN    #REQUIRED>
<!ELEMENT segment      EMPTY>
<!ATTLIST segment      start         CDATA      #REQUIRED
                       end           CDATA      #REQUIRED
                       priority      NMTOKEN    #REQUIRED>
```

ONE EXAMPLE OF XML DOCUMENT INTO WHICH CONTEXT DES
CRIPTION DATA AND PHYSICAL DESCRIPTION DATA ARE MERGE
D BY MEANS OF DTD

```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/progra
m05.dtd">
```

FIG. 128

```
<contents contents-id="urn:upi:mei:12345" title="GROUND SUMO TOU
RNAMENT" runtime="11:42">
  <mediaobject caption="YOKOZUNA" type="audiovideo" format="mpeg
1-system"
        seq="1" locator="sumou01.mpg">
    <channel caption="GROUND SUMO TOURNAMENT audiovideo" p
riority="5">
      <pointofview keyword="audiovideo" priority="5">
      <context>
        <section caption="SUMO WRESTLER0 VS. SUMO WRESTLE
R1" priority="5">
          <section priority="1">
            <segment start="smpte=00:00:00:00" end="smpte=00:00:0
4:17" priority="1"/>
            <segment start="smpte=00:00:04:18" end="smpte=00:00:0
9:08" priority="1"/>
          </section>
          <section priority="2">
            <segment start="smpte=00:00:09:09" end="smpte=00:00:1
4:13" priority="2"/>
          </section>
          <section priority="3">
            <segment start="smpte=00:00:14:14" end="smpte=00:00:1
9:19" priority="3"/>
          </section>
          <section priority="1">
            <segment start="smpte=00:00:19:20" end="smpte=00:00:2
2:19" priority="1"/>
          </section>
          <section priority="3">
            <segment start="smpte=00:00:22:20" end="smpte=00:00:2
8:10" priority="3"/>
            <segment start="smpte=00:00:28:11" end="smpte=00:00:3
0:28" priority="3"/>
            <segment start="smpte=00:00:30:29" end="smpte=00:00:4
3:11" priority="3"/>
          </section>
          <section priority="2">
            <segment start="smpte=00:00:43:12" end="smpte=00:00:4
6:20" priority="2"/>
          </section>
          <section priority="3">
            <segment start="smpte=00:00:46:21" end="smpte=00:00:5
7:09" priority="3"/>
          </section>
```

FIG. 129

```
<section priority="2">
    <segment start="smpte=00:00:57:10" end="smpte=00:01:0
0:28" priority="2"/>
</section>
<section priority="4">
    <segment start="smpte=00:01:00:29" end="smpte=00:01:1
4:14" priority="4"/>
</section>
<section priority="2">
    <segment start="smpte=00:01:14:15" end="smpte=00:01:2
4:20" priority="2"/>
</section>
<section priority="3">
    <segment start="smpte=00:01:24:21" end="smpte=00:01:3
9:26" priority="3"/>
</section>
<section priority="2">
    <segment start="smpte=00:01:39:27" end="smpte=00:01:5
2:09" priority="2"/>
    <segment start="smpte=00:01:52:10" end="smpte=00:02:0
2:16" priority="2"/>
    <segment start="smpte=00:02:02:17" end="smpte=00:02:3
1:09" priority="2"/>
    <segment start="smpte=00:02:31:10" end="smpte=00:02:4
7:18" priority="3"/>
</section>
<section priority="1">
    <segment start="smpte=00:02:47:19" end="smpte=00:02:5
9:03" priority="1"/>
    <segment start="smpte=00:02:59:04" end="smpte=00:03:0
7:14" priority="1"/>
</section>
<section priority="2">
    <segment start="smpte=00:03:07:15" end="smpte=00:03:1
3:28" priority="2"/>
    <segment start="smpte=00:03:13:29" end="smpte=00:03:2
1:28" priority="2"/>
    <segment start="smpte=00:03:21:29" end="smpte=00:03:3
3:15" priority="2"/>
    <segment start="smpte=00:03:33:16" end="smpte=00:03:4
7:00" priority="2"/>
    <segment start="smpte=00:03:47:01" end="smpte=00:03:5
8:14" priority="2"/>
```

FIG. 130

```
            <segment start="smpte=00:03:58:15" end="smpte=00:04:1
2:27" priority="2"/>
        </section>
        <section priority="3">
            <segment start="smpte=00:04:12:28" end="smpte=00:04:2
0:01" priority="3"/>
        </section>
        <section priority="4">
            <segment start="smpte=00:04:20:02" end="smpte=00:04:3
1:05" priority="4"/>
            <segment start="smpte=00:04:31:06" end="smpte=00:04:3
4:28" priority="4"/>
            <segment start="smpte=00:04:34:29" end="smpte=00:04:3
7:06" priority="4"/>
        </section>
        <section priority="5">
            <segment start="smpte=00:04:37:07" end="smpte=00:04:5
7:05" priority="5"/>
        </section>
        <section priority="5">
            <segment start="smpte=00:04:57:06" end="smpte=00:05:0
0:02" priority="5"/>
            <segment start="smpte=00:05:00:03" end="smpte=00:05:0
2:06" priority="4"/>
        </section>
        <section priority="2">
            <segment start="smpte=00:05:02:07" end="smpte=00:05:0
4:16" priority="2"/>
        </section>
        <section priority="4">
            <segment start="smpte=00:05:04:17" end="smpte=00:05:1
3:25" priority="4"/>
            <segment start="smpte=00:05:13:26" end="smpte=00:05:1
7:01" priority="4"/>
            <segment start="smpte=00:05:17:02" end="smpte=00:05:2
3:21" priority="3"/>
            <segment start="smpte=00:05:23:22" end="smpte=00:05:4
4:15" priority="4"/>
            <segment start="smpte=00:05:44:16" end="smpte=00:05:5
0:27" priority="4"/>
            <segment start="smpte=00:05:50:28" end="smpte=00:06:0
8:15" priority="4"/>
            <segment start="smpte=00:06:08:16" end="smpte=00:06:1
8:05" priority="4"/>
```

FIG. 131

```
                    <segment start="smpte=00:06:18:06" end="smpte=00:06:2
4:04" priority="4"/>
                    <segment start="smpte=00:06:24:05" end="smpte=00:06:4
1:04" priority="4"/>
            </section>
        </section>
    </context>
  </channel>
 </mediaobject>
 <mediaobject caption="YOKOZUNA" type="audiovideo" format="mpeg
1-system"
        seq="2" locator="sumou02.mpg">
   <channel caption="GROUND SUMO TOURNAMENT audiovideo" p
riority="5">
      <pointofview keyword="audiovideo" priority="5">
      <context>
        <section caption="SUMO WRESTLER2 VS. SUMO WRESTLE
R3" priority="4">
            <section priority="4">
             <segment start="smpte=00:00:00:00" end="smpte=00:00:4
2:24" priority="4"/>
            </section>
            <section priority="3">
             <segment start="smpte=00:00:42:25" end="smpte=00:00:5
7:21" priority="3"/>
            </section>
            <section priority="2">
             <segment start="smpte=00:00:57:22" end="smpte=00:01:2
1:26" priority="1"/>
             <segment start="smpte=00:01:21:27" end="smpte=00:01:2
8:02" priority="2"/>
             <segment start="smpte=00:01:28:03" end="smpte=00:01:3
5:17" priority="2"/>
             <segment start="smpte=00:01:35:18" end="smpte=00:01:4
3:21" priority="2"/>
             <segment start="smpte=00:01:43:22" end="smpte=00:02:0
0:02" priority="2"/>
             <segment start="smpte=00:02:00:03" end="smpte=00:02:2
1:05" priority="2"/>
             <segment start="smpte=00:02:21:06" end="smpte=00:02:2
9:06" priority="2"/>
             <segment start="smpte=00:02:29:07" end="smpte=00:02:4
5:27" priority="2"/>
             <segment start="smpte=00:02:45:28" end="smpte=00:02:4
9:20" priority="2"/>
```

FIG. 132

```
        </section>
        <section priority="3">
            <segment start="smpte=00:02:49:21" end="smpte=00:02:5
8:26" priority="3"/>
            <segment start="smpte=00:02:58:27" end="smpte=00:03:0
2:25" priority="3"/>
        </section>
        <section priority="4">
            <segment start="smpte=00:03:02:26" end="smpte=00:03:0
4:27" priority="4"/>
        </section>
        <section priority="5">
            <segment start="smpte=00:03:04:28" end="smpte=00:03:3
0:11" priority="5"/>
        </section>
        <section priority="4">
            <segment start="smpte=00:03:30:12" end="smpte=00:03:3
3:27" priority="4"/>
        </section>
        <section priority="3">
            <segment start="smpte=00:03:33:28" end="smpte=00:03:3
9:01" priority="3"/>
            <segment start="smpte=00:03:39:02" end="smpte=00:03:5
4:21" priority="3"/>
        </section>
        <section priority="4">
            <segment start="smpte=00:03:54:22" end="smpte=00:04:2
3:17" priority="4"/>
        </section>
        <section priority="3">
            <segment start="smpte=00:04:23:18" end="smpte=00:05:1
0:17" priority="3"/>
        </section>
        <section priority="1">
            <segment start="smpte=00:05:10:18" end="smpte=00:05:2
3:29" priority="1"/>
        </section>
    </section>
  </context>
 </channel>
 </mediaobject>
</contents>
```

FIG. 133


```
                                              (title)
                    ┌──────────────┐
        (povlist)   │  <contents>  │
                    └──────────────┘
                       ╱    ┆ ┆ ┆
                      ╱    ·  ·
          ┌───────────┐   ┌───────────┐         ┌───────────┐
          │ <section> │   │ <section> │ ·····   │ <section> │
          └───────────┘   └───────────┘         └───────────┘
  (povvalue)                                
                  ╲ ┆ ┆              (povvalue)      (povvalue)
                   · ·
            ┌───────────┐        ┌───────────┐
            │ <section> │ ······ │ <section> │
            └───────────┘        └───────────┘
   (povvalue)                              (povvalue)

            ┌───────────┐
            │ <section> │
            └───────────┘
 (povvalue)      ┆ ┆
                · ·
   ┌───────────┐   ┌───────────┐       ┌───────────┐
   │ <segment> │   │ <segment> │ ····  │ <segment> │
   └───────────┘   └───────────┘       └───────────┘
     (start          (start              (start
       end)            end)                end)
    (povvalue)      (povvalue)          (povvalue)
```
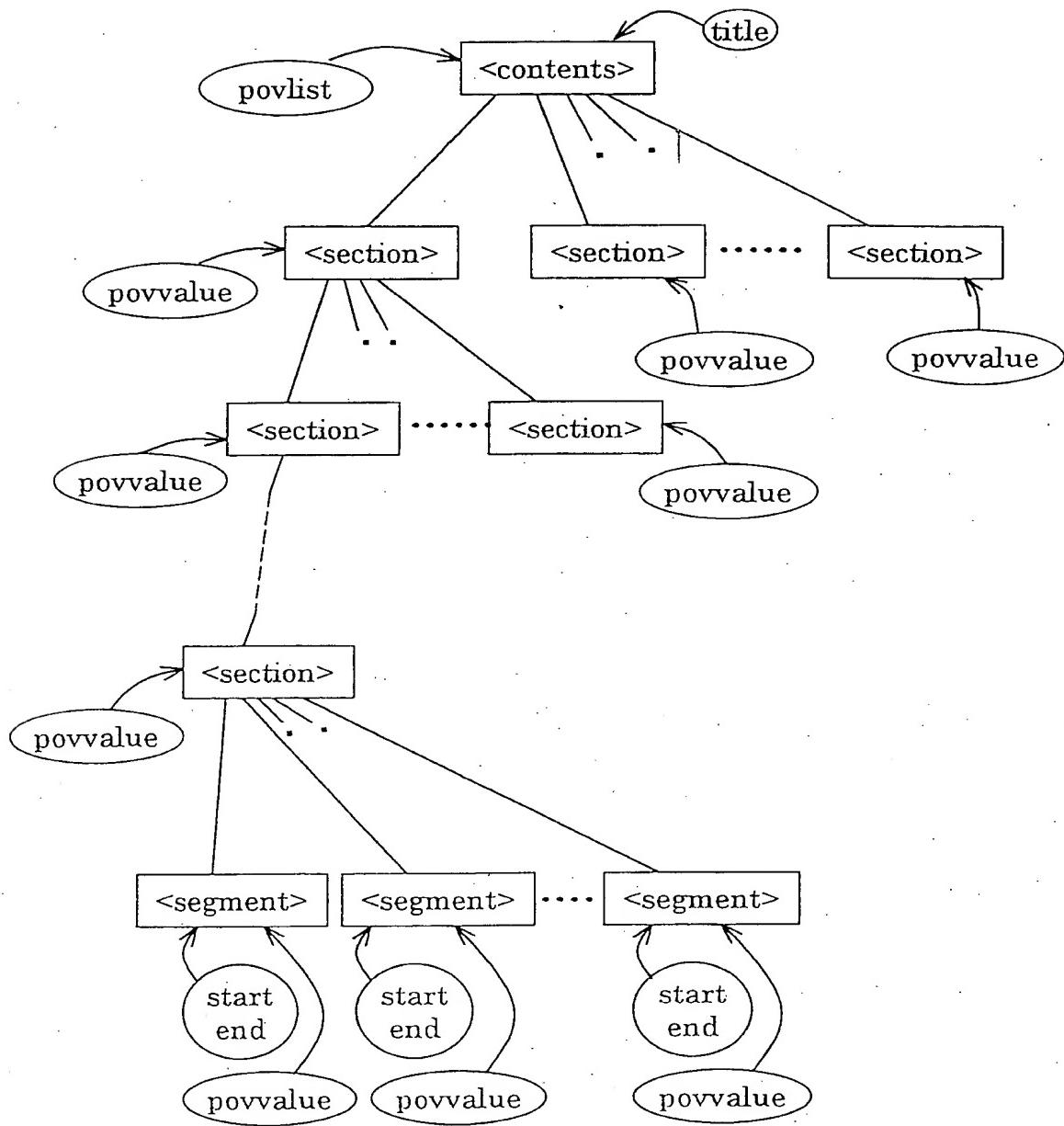
FIG. 134

{ VIEW1, VIEW2, VIEW3, $\cdots$, VIEWn }

FIG. 135

{ 5, 0, 2, $\cdots$, 0 }

FIG. 136

DTD FOR DESCRIBING CONTEXT DESCRIPTION DATA THROUGH
USE OF XML
<?xml version="1.0"?>

```
<!ELEMENT  contents      (povlist?,section+)>
<!ATTLIST  contents      contents-id  CDATA     #REQUIRED
                         title        CDATA     #REQUIRED
                         runtime      NMTOKEN   #REQUIRED>
<!ELEMENT  povlist       (pointofview+)>
<!ELEMENT  pointofview   EMPTY>
<!ATTLIST  pointofview   keyword      CDATA     #REQUIRED>
<!ELEMENT  section       (povvalue?,(section+|segment+))>
<!ATTLIST  section       caption      CDATA     #IMPLIED>
<!ELEMENT  povvalue      (priority+)>
<!ELEMENT  priority      EMPTY>
<!ELEMENT  segment       (povvalue?)>
<!ATTLIST  segment       start        CDATA     #REQUIRED
                         end          CDATA     #REQUIRED>

<!ELEMENT  pointofview   EMPTY>
<!ATTLIST  pointofview   keyword      CDATA     #REQUIRED
                         priority     NMTOKEN   #REQUIRED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO CONTEXT
DESCRIPTION DATA PREPARED BY DTD
```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/progra
m10.dtd">

<contents  contents-id="urn:upi:nhk:12345"  title=  "GROUND  SUMO
TOURNAMMENT" runtime="11:42">
  <povlist>
    <pointofview keyword="SUMO WRESTLER0"/>
    <pointofview keyword="SUMO WRESTLER1"/>
    <pointofview keyowrd="SUMO WRESTLER2"/>
    <pointofview keyword="SUMO WRESTLER3"/>
    <pointofview keyword="SUMO WRESTLER4"/>
    <pointofview keyword="SUMO WRESTLER5"/>
    <pointofview keyword="SUMO NAME"/>
    <pointofview keyword="WIN-LOSS RECORD"/>
    <pointofview keyword="VIDEO"/>
  </povlist>
  <section caption="SUMO WRESTLER0 VS SUMO WRESTLER1">
```

FIG. 137

```
<povvalue>
  <priority value="5"/>
  <priority value="5"/>
  <priority value="0"/>
  <priority value="0"/>
  <priority value="0"/>
  <priority value="0"/>
  <priority value="0"/>
  <priority value="0"/>
  <priority value="0"/>
</povvalue>
<section>
  <povvalue>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="1"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
  </povvalue>
  <segment start="smpte=00:00:00:00" end="smpte=00:00:04:17">
    <povvalue>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="1"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
    </povvalue>
  </segment>
</section>
<section>
  <segment start="smpte=00:00:04:18" end="smpte=00:00:09:08">
  </segment>
</section>
<section>
  <povvalue>
    <priority value="4"/>
```

FIG. 138

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:00:09:09" end="smpte=00:00:14:13">
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="3"/>
            <priority value="3"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:00:14:14" end="smpte=00:00:19:19">
            <povvalue>
                <priority value="3"/>
                <priority value="3"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
        <segment start="smpte=00:00:19:20" end="smpte=00:00:22:19">
            <povvalue>
                <priority value="1"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
```

FIG. 139

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
        <segment start="smpte=00:00:22:20" end="smpte=00:00:28:10">
          <povvalue>
            <priority value="3"/>
            <priority value="3"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="3"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="2"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:00:28:11" end="smpte=00:00:30:28">
          <povvalue>
            <priority value="3"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
```

FIG. 140

```
    </segment>
    <segment start="smpte=00:00:30:29" end="smpte=00:00:43:11">
      <povvalue>
        <priority value="3"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="1"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
    </segment>
  </section>
  <section>
    <povvalue>
      <priority value="3"/>
      <priority value="3"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
    </povvalue>
    <segment start="smpte=00:00:43:12" end="smpte=00:00:46:20">
      <povvalue>
        <priority value="3"/>
        <priority value="3"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
    </segment>
  </section>
  <section>
    <povvalue>
      <priority value="4"/>
```

FIG. 141

```xml
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
                <segment start="smpte=00:00:46:21" end="smpte=00:00:57:09">
                    <povvalue>
                        <priority value="4"/>
                        <priority value="0"/>
                        <priority value="0"/>
                        <priority value="0"/>
                        <priority value="0"/>
                        <priority value="0"/>
                        <priority value="0"/>
                        <priority value="0"/>
                        <priority value="0"/>
                    </povvalue>
                </segment>
            </section>
            <section>
                <povvalue>
                    <priority value="3"/>
                    <priority value="3"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
                <segment start="smpte=00:00:57:10" end="smpte=00:01:00:28">
                    <povvalue>
                        <priority value="3"/>
                        <priority value="3"/>
                        <priority value="0"/>
                        <priority value="0"/>
                        <priority value="0"/>
                        <priority value="0"/>
                        <priority value="0"/>
```

FIG. 142

```xml
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
    </section>
    <section>
      <povvalue>
        <priority value="5"/>
        <priority value="5"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:01:00:29" end="smpte=00:01:14:14">
        <povvalue>
          <priority value="5"/>
          <priority value="5"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
    </section>
    <section>
      <povvalue>
        <priority value="2"/>
        <priority value="2"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:01:14:15" end="smpte=00:01:24:20">
```

FIG. 143

```
        </segment>
    </section>
    <section>
      <povvalue>
        <priority value="4"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="3"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:01:24:21" end="smpte=00:01:39:26">
        <povvalue>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="3"/>
          <priority value="0"/>
        </povvalue>
      </segment>
    </section>
    <section>
      <povvalue>
        <priority value="4"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:01:39:27" end="smpte=00:01:52:09">
        <povvalue>
          <priority value="4"/>
          <priority value="1"/>
```

FIG. 144

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
    <segment start="smpte=00:01:52:10" end="smpte=00:02:02:16">
        <povvalue>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
    </segment>
    <segment start="smpte=00:02:02:17" end="smpte=00:02:31:09">
        <povvalue>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
    </segment>
    <segment start="smpte=00:02:31:10" end="smpte=00:02:47:18">
        <povvalue>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
```

FIG. 145

```
            <priority value="0"/>
            <priority value="0"/>
          </powalue>
        </segment>
      </section>
      <section>
        <powalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="2"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </powalue>
        <segment start="smpte=00:02:47:19" end="smpte=00:02:59:03>
          <powalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </powalue>
        </segment>
      </section>
      <section>
        <powalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="2"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </powalue>
        <segment start="smpte=00:02:59:04" end="smpte=00:03:07:14">
```

FIG. 146

```xml
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="3"/>
          <priority value="3"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:03:07:15" end="smpte=00:03:13:28">
          <povvalue>
            <priority value="3"/>
            <priority value="3"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
        <segment start="smpte=00:03:13:29" end="smpte=00:03:21:28">
          <povvalue>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
```

FIG. 147

```
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
        <segment start="smpte=00:03:21:29" end="smpte=00:03:33:15">
            <povvalue>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
        <segment start="smpte=00:03:33:16" end="smpte=00:03:47:00">
            <povvalue>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
        <segment start="smpte=00:03:47:01" end="smpte=00:03:58:14">
            <povvalue>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
```

FIG. 148

```
            </povvalue>
          </segment>
          <segment start="smpte=00:03:58:15" end="smpte=00:04:12:27">
            <povvalue>
              <priority value="0"/>
              <priority value="4"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
            </povvalue>
          </segment>
        </section>
        <section>
          <povvalue>
            <priority value="5"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <segment start="smpte=00:04:12:28" end="smpte=00:04:20:01">
            <povvalue>
              <priority value="4"/>
              <priority value="4"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
            </povvalue>
          </segment>
          <segment start="smpte=00:04:20:02" end="smpte=00:04:31:05">
            <povvalue>
              <priority value="4"/>
```

FIG. 149

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
         </povvalue>
      <segment start="smpte=00:04:31:06" end="smpte=00:04:34:28">
         <povvalue>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
         </povvalue>
      </segment>
      <segment start="smpte=00:04:34:29" end="smpte=00:04:37:06">
         <povvalue>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
         </povvalue>
      </segment>
      <segment start="smpte=00:04:37:07" end="smpte=00:04:57:05">
         <povvalue>
            <priority value="5"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
```

FIG. 150

```
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
           </povvalue>
        </segment>
        <segment start="smpte=00:04:57:06" end="smpte=00:05:00:02">
           <povvalue>
              <priority value="5"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
           </povvalue>
        </segment>
        <segment start="smpte=00:05:00:03" end="smpte=00:05:02:06">
           <povvalue>
              <priority value="5"/>
              <priority value="5"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
           </povvalue>
        </segment>
     </section>
     <section>
        <segment start="smpte=00:05:02:07" end="smpte=00:05:04:16">
        </segment>
     </section>
     <section>
        <povvalue>
           <priority value="5"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
```

FIG. 151

```
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        <segment start="smpte=00:05:04:17" end="smpte=00:05:13:25">
            <povvalue>
                <priority value="5"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
        <segment start="smpte=00:05:13:26" end="smpte=00:05:17:01">
            <povvalue>
                <priority value="5"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
        <segment start="smpte=00:05:17:02" end="smpte=00:05:23:21">
            <povvalue>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
    </section>
```

FIG. 152

```
<section>
   <powvalue>
     <priority value="4"/>
     <priority value="4"/>
     <priority value="0"/>
     <priority value="0"/>
     <priority value="0"/>
     <priority value="0"/>
     <priority value="0"/>
     <priority value="0"/>
     <priority value="4"/>
   </powvalue>
   <segment start="smpte=00:05:23:22" end="smpte=00:05:44:15">
     <pointofview keyword="VIDEO" priority="4"/>
     <pointofview keyword="SUMO WRESTLER0" priority="5"/>
     <pointofview keyword="SUMO WRESTLER1" priority="4"/>
     <powvalue>
       <priority value="5"/>
       <priority value="4"/>
       <priority value="0"/>
       <priority value="0"/>
       <priority value="0"/>
       <priority value="0"/>
       <priority value="0"/>
       <priority value="0"/>
       <priority value="4"/>
     </powvalue>
   </segment>
   <segment start="smpte=00:05:44:16" end="smpte=00:05:50:27">
     <powvalue>
       <priority value="5"/>
       <priority value="4"/>
       <priority value="0"/>
       <priority value="0"/>
       <priority value="0"/>
       <priority value="0"/>
       <priority value="0"/>
       <priority value="0"/>
       <priority value="4"/>
     </powvalue>
   </segment>
   <segment start="smpte=00:05:50:28" end="smpte=00:06:08:15">
     <powvalue>
       <priority value="4"/>
```

FIG. 153

```
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
            </povvalue>
        <segment start="smpte=00:06:08:16" end="smpte=00:06:18:05">
            <povvalue>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
            </povvalue>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:06:18:06" end="smpte=00:06:24:04">
        </segment>
        <segment start="smpte=00:06:24:05" end="smpte=00:06:41:04">
        </segment>
    </section>
</section>
<section caption="SUMO WRESTLER2 VS. SUMO WRESTLER3">
    <pointofview keyword="SUMO WRESTLER2" priority="5"/>
```

FIG. 154

```
<pointofview keyword="SUMO WRESTLER3" priority="5"/>
<povvalue>
  <priority value="0"/>
  <priority value="0"/>
  <priority value="5"/>
  <priority value="5"/>
  <priority value="0"/>
  <priority value="0"/>
  <priority value="0"/>
  <priority value="0"/>
  <priority value="0"/>
</povvalue>
<section>
  <povvalue>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="5"/>
    <priority value="5"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="4"/>
    <priority value="0"/>
    <priority value="0"/>
  </povvalue>
  <segment start="smpte=00:06:18:05" end="smpte=00:07:00:24">
    <povvalue>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="5"/>
      <priority value="5"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="4"/>
      <priority value="0"/>
      <priority value="0"/>
    </povvalue>
  </segment>
</section>
<section>
  <povvalue>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="4"/>
    <priority value="4"/>
```

FIG. 155

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="3"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:00:25" end="smpte=00:07:15:21">
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="3"/>
                <priority value="0"/>
            </povvalue>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:15:22" end="smpte=00:07:39:26">
            <povvalue>
                <priority value="2"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
```

FIG. 156

```xml
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:39:27" end="smpte=00:07:46:02">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:46:03" end="smpte=00:07:53:17">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
```

FIG. 157

```
                    <priority value="4"/>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
            </segment>
        </section>
        <section>
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <segment start="smpte=00:07:53:18" end="smpte=00:08:01:21">
                <povvalue>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
            </segment>
        </section>
        <section>
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
```

FIG. 158

```xml
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:08:01:22" end="smpte=00:08:18:02">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:08:18:03" end="smpte=00:08:39:05">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:08:39:06" end="smpte=00:08:47:06">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:08:47:07" end="smpte=00:09:03:27">
```

FIG. 159

```
<povvalue>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="4"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
</povvalue>
</segment>
<segment start="smpte=00:09:03:28" end="smpte=00:09:07:20">
    <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
    </povvalue>
</segment>
<segment start="smpte=00:09:07:21" end="smpte=00:09:16:26">
    <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
    </povvalue>
</segment>
<segment start="smpte=00:09:16:27" end="smpte=00:09:20:25">
    <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
```

FIG. 160

```xml
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
            </segment>
            <segment start="smpte=00:09:20:26" end="smpte=00:09:22:27">
                <povvalue>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
            </segment>
        </section>
        <section>
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="5"/>
                <priority value="5"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <segment start="smpte=00:09:22:28" end="smpte=00:09:48:11">
                <povvalue>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="5"/>
                    <priority value="5"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
```

FIG. 161

```
      </segment>
      <segment start="smpte=00:09:48:12" end="smpte=00:09:51:27">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="5"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:09:51:28" end="smpte=00:09:57:01">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:09:57:02" end="smpte=00:10:12:21">
        <pointofview keyword="SUMO WRESTLER2" priority="4"/>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
    </section>
    <section>
      <povvalue>
```

FIG. 162

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
        </powvalue>
        <segment start="smpte=00:10:12:22" end="smpte=00:10:41:17">
            <powvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
            </powvalue>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER2" priority="5"/>
        <powvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </powvalue>
        <segment start="smpte=00:10:41:18" end="smpte=00:11:28:17">
            <powvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="5"/>
                <priority value="0"/>
                <priority value="0"/>
```

FIG. 163

```
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
    </section>
    <section>
        <segment start="smpte=00:11:28:18" end="smpte=00:11:41:29">
        </segment>
    </section>
  </section>
</contents>
```

FIG. 164

DTD FOR DESCRIBING CONTEXT DESCRIPTION DATA THROUGH
USE OF XML
```
<?xml version="1.0"?>

<!ELEMENT  contents       (povlist?,section+)>
<!ATTLIST  contents       contents-id  CDATA      #REQUIRED
                          title        CDATA      #REQUIRED
                          runtime      NMTOKEN    #REQUIRED>
<!ELEMENT  povlist        (pointofview+)>
<!ELEMENT  pointofview    EMPTY>
<!ATTLIST  pointofview    keyword      CDATA      #REQUIRED>
<!ELEMENT  section        (povvalue?,(section+|segment+))>
<!ATTLIST  section        caption      CDATA      #IMPLIED>
<!ELEMENT  povvalue       (priority+)>
<!ELEMENT  priority       EMPTY>
<!ELEMENT  segment        (povvalue?,dominant-data)>
<!ATTLIST  segment        start        CDATA      #REQUIRED
                          end          CDATA      #REQUIRED>
<!ELEMENT  pointofview    EMPTY>
<!ATTLIST  pointofview    keyword      CDATA      #REQUIRED
                          priority     NMTOKEN    #REQUIRED>
<!ELEMENT  dominant-data EMPTY>
<!ATTLIST  dominant-data frame-no      NMTOKEN    #IMPLIED
                          start        CDATA      #IMPLIED
                          end          CDATA      #IMPLIED
                          locator      CDATA      #IMPLIED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO CONTEXT DE
SCRIPTION DATA PREPARED BY DTD
```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/progra
m11.dtd">

<contents   contents-id="urn:upi:nhk:12345"   title="GROUND   SUMO
TOURNAMENT" runtime="11:42">
   <povlist>
     <pointofview keyword="SUMO WRESTLER0"/>
     <pointofview keyword="SUMO WRESTLER1"/>
     <pointofview keyowrd="SUMO WRESTLER2"/>
     <pointofview keyword="SUMO WRESTLER3"/>
     <pointofview keyword="SUMO WRESTLER4"/>
```

FIG. 165

```
        <pointofview keyword="SUMO WRESTLER5"/>
        <pointofview keyword="SUMO NAME"/>
        <pointofview keyword="WIN-LOSS RECORD"/>
        <pointofview keyword="VIDEO"/>
    </povlist>
    <section caption="SUMO WRESTLER0 VS. SUMO WRESTLER1">
        <povvalue>
            <priority value="5"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <section>
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="1"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <segment start="smpte=00:00:00:00" end="smpte=00:00:04:17">
                <povvalue>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="1"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp01.gi
f"/>
```

FIG. 166

```
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma01.m
p3"/>
    </section>
    <section>
      <segment start="smpte=00:00:04:18" end="smpte=00:00:09:08">
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp02.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma02.m
p3"/>
        </segment>
    </section>
    <section>
      <povvalue>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:00:09:09" end="smpte=00:00:14:13">
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp03.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma03.m
p3"/>
        </segment>
    </section>
    <section>
      <povvalue>
          <priority value="3"/>
          <priority value="3"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:00:14:14" end="smpte=00:00:19:19">
```

FIG. 167

```
        <povvalue>
          <priority value="3"/>
          <priority value="3"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp04.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma04.m
p3"/>
      </segment>
      <segment start="smpte=00:00:19:20" end="smpte=00:00:22:19">
        <povvalue>
          <priority value="1"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp05.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma05.m
p3"/>
      </segment>
      <segment start="smpte=00:00:22:20" end="smpte=00:00:28:10">
        <povvalue>
          <priority value="3"/>
          <priority value="3"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
```

FIG. 168

```
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp06.gi
f"/>

          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma06.m
p3"/>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="3"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="2"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:00:28:11" end="smpte=00:00:30:28">
          <povvalue>
            <priority value="3"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp07.gi
f"/>

          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma07.m
p3"/>
        </segment>
        <segment start="smpte=00:00:30:29" end="smpte=00:00:43:11">
          <povvalue>
            <priority value="3"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="1"/>
            <priority value="0"/>
```

FIG. 169

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
         </povvalue>
         <dominant-data start="smpte=00:00:31:20" end="smtpe=00:00:
35:05"/>
      </segment>
   </section>
   <section>
      <povvalue>
         <priority value="3"/>
         <priority value="3"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:00:43:12" end="smpte=00:00:46:20">
         <povvalue>
            <priority value="3"/>
            <priority value="3"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
         </povvalue>
         <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp08.gi
f"/>
         <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma08.m
p3"/>
      </segment>
   </section>
   <section>
      <povvalue>
         <priority value="4"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
```

FIG. 170

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:00:46:21" end="smpte=00:00:57:09">
            <povvalue>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data start="smpte=00:00:47:00" end="smpte=00:00:
50:03"/>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="3"/>
            <priority value="3"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:00:57:10" end="smpte=00:01:00:28">
            <povvalue>
                <priority value="3"/>
                <priority value="3"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
```

FIG. 171

```
            <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp09.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma09.m
p3"/>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="5"/>
          <priority value="5"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:01:00:29" end="smpte=00:01:14:14">
          <povvalue>
            <priority value="5"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp10.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma10.m
p3"/>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="2"/>
          <priority value="2"/>
          <priority value="0"/>
          <priority value="0"/>
```

FIG. 172

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:01:14:15" end="smpte=00:01:24:20">
            <dominant-data start="smpte=00:01:15:20" end="smpte=00:01:
19:03"/>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="3"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:01:24:21" end="smpte=00:01:39:26">
            <povvalue>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="3"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp11.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma11.m
p3"/>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="4"/>
```

FIG. 173

```
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                 </povvalue>
                 <segment start="smpte=00:01:39:27" end="smpte=00:01:52:09">
                    <povvalue>
                       <priority value="4"/>
                       <priority value="1"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                    </povvalue>
                    <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp12.gi
f"/>

                    <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma12.m
p3"/>
                 </segment>
                 <segment start="smpte=00:01:52:10" end="smpte=00:02:02:16">
                    <povvalue>
                       <priority value="4"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                       <priority value="0"/>
                    </povvalue>
                    <dominant-data start="smpte=00:01:52:20" end="smpte=00:01:
55:10"/>
                 </segment>
                 <segment start="smpte=00:02:02:17" end="smpte=00:02:31:09">
                    <povvalue>
                       <priority value="4"/>
```

FIG. 174

```
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp13.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma13.m
p3"/>
    </segment>
    <segment start="smpte=00:02:31:10" end="smpte=00:02:47:18">
        <povvalue>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data start="smpte=00:02:31:20" end="smpte=00:02:
38:11"/>
    </segment>
  </section>
  <section>
    <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="2"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
    </povvalue>
    <segment start="smpte=00:02:47:19" end="smpte=00:02:59:03>
        <povvalue>
```

FIG. 175

```
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="2"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
                <dominant-data start="smpte=00:02:47:25" end="smpte=00:02:
48:02"/>
            </segment>
        </section>
        <section>
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="2"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <segment start="smpte=00:02:59:04" end="smpte=00:03:07:14">
                <povvalue>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="2"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
                <dominant-data start="smpte=00:02:59:10" end="smpte=00:03:
02:12"/>
            </segment>
        </section>
        <section>
            <povvalue>
                <priority value="3"/>
```

FIG. 176

```
            <priority value="3"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:03:07:15" end="smpte=00:03:13:28">
            <povvalue>
                <priority value="3"/>
                <priority value="3"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data start="smpte=00:03:08:12" end="smpte=00:03:
10:20"/>
        </segment>
        <segment start="smpte=00:03:13:29" end="smpte=00:03:21:28">
            <povvalue>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data start="smpte=00:03:15:10" end="smpte=00:03:
18:03"/>
        </segment>
        <segment start="smpte=00:03:21:29" end="smpte=00:03:33:15">
            <povvalue>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="0"/>
```

FIG. 177

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data start="smpte=00:03:22:08" end="smpte=00:03:
25:02"/>
    </segment>
    <segment start="smpte=00:03:33:16" end="smpte=00:03:47:00">
        <povvalue>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data start="smpte=00:03:35:09" end="smpte=00:03:
38:21"/>
    </segment>
    <segment start="smpte=00:03:47:01" end="smpte=00:03:58:14">
        <povvalue>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data start="smpte=00:03:48:00" end="smpte=00:03:
51:17"/>
    </segment>
    <segment start="smpte=00:03:58:15" end="smpte=00:04:12:27">
        <povvalue>
            <priority value="0"/>
            <priority value="4"/>
```

FIG. 178

```
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
          </povvalue>
          <dominant-data start="smpte=00:03:59:02" end="smpte=00:04:
01:07"/>
      </segment>
   </section>
   <section>
     <povvalue>
        <priority value="5"/>
        <priority value="5"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
     </povvalue>
     <segment start="smpte=00:04:12:28" end="smpte=00:04:20:01">
        <povvalue>
           <priority value="4"/>
           <priority value="4"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp14.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma14.m
p3"/>
     </segment>
     <segment start="smpte=00:04:20:02" end="smpte=00:04:31:05">
        <povvalue>
           <priority value="4"/>
           <priority value="0"/>
```

FIG. 179

```
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                 </povvalue>
                 <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp15.gi
f"/>
                 <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma15.m
p3"/>
              </segment>
              <segment start="smpte=00:04:31:06" end="smpte=00:04:34:28">
                 <povvalue>
                    <priority value="0"/>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                 </povvalue>
                 <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp16.gi
f"/>
                 <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma16.m
p3"/>
              </segment>
              <segment start="smpte=00:04:34:29" end="smpte=00:04:37:06">
                 <povvalue>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                 </povvalue>
                 <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp17.gi
f"/>
```

FIG. 180

```
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma17.m
p3"/>
        </segment>
        <segment start="smpte=00:04:37:07" end="smpte=00:04:57:05">
          <povvalue>
            <priority value="5"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp18.gi
f"/>

          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma18.m
p3"/>
        </segment>
        <segment start="smpte=00:04:57:06" end="smpte=00:05:00:02">
          <povvalue>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp19.gi
f"/>

          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma19.m
p3"/>
        </segment>
        <segment start="smpte=00:05:00:03" end="smpte=00:05:02:06">
          <povvalue>
            <priority value="5"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
```

FIG. 181

```
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp20.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma20.m
p3"/>
        </segment>
    </section>
    <section>
        <segment start="smpte=00:05:02:07" end="smpte=00:05:04:16">
            <dominant-data start="smpte=00:05:03:02" end="smpte=00:05:
02:20"/>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:05:04:17" end="smpte=00:05:13:25">
            <povvalue>
                <priority value="5"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp21.gi
f"/>
```

FIG. 182

```
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma21.m
p3"/>
      </segment>
      <segment start="smpte=00:05:13:26" end="smpte=00:05:17:01">
        <povvalue>
          <priority value="5"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp22.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma22.m
p3"/>
      </segment>
      <segment start="smpte=00:05:17:02" end="smpte=00:05:23:21">
        <povvalue>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp23.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma23.m
p3"/>
      </segment>
    </section>
    <section>
      <povvalue>
        <priority value="4"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
```

FIG. 183

```
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="4"/>
          </povvalue>
          <segment start="smpte=00:05:23:22" end="smpte=00:05:44:15">
              <pointofview keyword="VIDEO" priority="4"/>
              <pointofview keyword="SUMO WRESTLER0" priority="5"/>
              <pointofview keyword="SUMO WRESTLER1" priority="4"/>
              <povvalue>
                  <priority value="5"/>
                  <priority value="4"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="4"/>
              </povvalue>
              <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp24.gi
f"/>

              <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma24.m
p3"/>
          </segment>
          <segment start="smpte=00:05:44:16" end="smpte=00:05:50:27">
              <povvalue>
                  <priority value="5"/>
                  <priority value="4"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="4"/>
              </povvalue>
              <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp25.gi
f"/>

              <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma25.m
p3"/>
          </segment>
          <segment start="smpte=00:05:50:28" end="smpte=00:06:08:15">
```

FIG. 184

```
<povvalue>
    <priority value="4"/>
    <priority value="4"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="4"/>
</povvalue>
<dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp26.gi
f"/>
<dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma26.m
p3"/>
</segment>
<segment start="smpte=00:06:08:16" end="smpte=00:06:18:05">
    <povvalue>
        <priority value="4"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
    </povvalue>
    <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp27.gi
f"/>
    <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma27.m
p3"/>
</segment>
</section>
<section>
    <povvalue>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
```

FIG. 185

```
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:06:18:06" end="smpte=00:06:24:04">
        <dominant-data start="smpte=00:06:18:25" end="smpte=00:06:
20:17"/>
      </segment>
      <segment start="smpte=00:06:24:05" end="smpte=00:06:41:04">
        <dominant-data start="smpte=00:06:25:01" end="smpte=00:06:
30:11"/>
      </segment>
    </section>
  </section>
  <section caption="SUMO WRESTLER2 VS. SUMO WRESTLER3">
    <pointofview keyword="SUMO WRESTLER2" priority="5"/>
    <pointofview keyword="SUMO WRESTLER3" priority="5"/>
    <povvalue>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="5"/>
      <priority value="5"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
    </povvalue>
    <section>
      <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="5"/>
        <priority value="5"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:06:18:05" end="smpte=00:07:00:24">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="5"/>
          <priority value="5"/>
```

FIG. 186

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp28.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma28.m
p3"/>
      </segment>
    </section>
    <section>
      <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="3"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:07:00:25" end="smpte=00:07:15:21">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="3"/>
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp29.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma29.m
p3"/>
      </segment>
    </section>
    <section>
      <povvalue>
```

FIG. 187

```
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:15:22" end="smpte=00:07:39:26">
          <povvalue>
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data start="smpte=00:07:16:05" end="smpte=00:07:
18:23"/>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:39:27" end="smpte=00:07:46:02">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
```

FIG. 188

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data start="smpte=00:07:41:28" end="smpte=00:07:
43:01"/>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:46:03" end="smpte=00:07:53:17">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp30.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma30.m
p3"/>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
```

FIG. 189

```
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:53:18" end="smpte=00:08:01:21">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp31.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma31.m
p3"/>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:08:01:22" end="smpte=00:08:18:02">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="4"/>
```

FIG. 190

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp32.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma32.m
p3"/>
    </segment>
    <segment start="smpte=00:08:18:03" end="smpte=00:08:39:05">
        <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp33.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma33.m
p3"/>
    </segment>
    <segment start="smpte=00:08:39:06" end="smpte=00:08:47:06">
        <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp34.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma34.m
p3"/>
```

FIG. 191

```
    </segment>
    <segment start="smpte=00:08:47:07" end="smpte=00:09:03:27">
      <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp35.gi
f"/>
      <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma35.m
p3"/>
    </segment>
    <segment start="smpte=00:09:03:28" end="smpte=00:09:07:20">
      <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp36.gi
f"/>
      <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma36.m
p3"/>
    </segment>
    <segment start="smpte=00:09:07:21" end="smpte=00:09:16:26">
      <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
```

FIG. 192

```
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp37.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma37.m
p3"/>
    </segment>
    <segment start="smpte=00:09:16:27" end="smpte=00:09:20:25">
        <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp38.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma38.m
p3"/>
    </segment>
    <segment start="smpte=00:09:20:26" end="smpte=00:09:22:27">
        <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp39.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma39.m
p3"/>
    </segment>
  </section>
  <section>
```

FIG. 193

```
<povvalue>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="5"/>
    <priority value="5"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
</povvalue>
<segment start="smpte=00:09:22:28" end="smpte=00:09:48:11">
    <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="5"/>
        <priority value="5"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
    </povvalue>
    <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp40.gi
f"/>
    <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma40.m
p3"/>
</segment>
<segment start="smpte=00:09:48:12" end="smpte=00:09:51:27">
    <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="5"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
    </povvalue>
    <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp41.gi
f"/>
    <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma41.m
p3"/>
```

FIG. 194

```
        </segment>
        <segment start="smpte=00:09:51:28" end="smpte=00:09:57:01">
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp42.gi
f"/>

            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma42.m
p3"/>
        </segment>
        <segment start="smpte=00:09:57:02" end="smpte=00:10:12:21">
            <pointofview keyword="SUMO WRESTLER2" priority="4"/>
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp43.gi
f"/>

            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma43.m
p3"/>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
```

FIG. 195

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
        </povvalue>
        <segment start="smpte=00:10:12:22" end="smpte=00:10:41:17">
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp44.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma44.m
p3"/>
        </segment>
    </section>
    <section>
        <pointofview keyword="SUMO WRESTLER2" priority="5"/>
        <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:10:41:18" end="smpte=00:11:28:17">
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="5"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
```

FIG. 196

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp45.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma45.m
p3"/>
    </segment>
  </section>
  <section>
    <segment start="smpte=00:11:28:18" end="smpte=00:11:41:29">
      <dominant-data start="smpte=00:11:29:13" end="smpte=11:32:2
1"/>
    </segment>
  </section>
 </section>
</contents>
```

FIG. 197
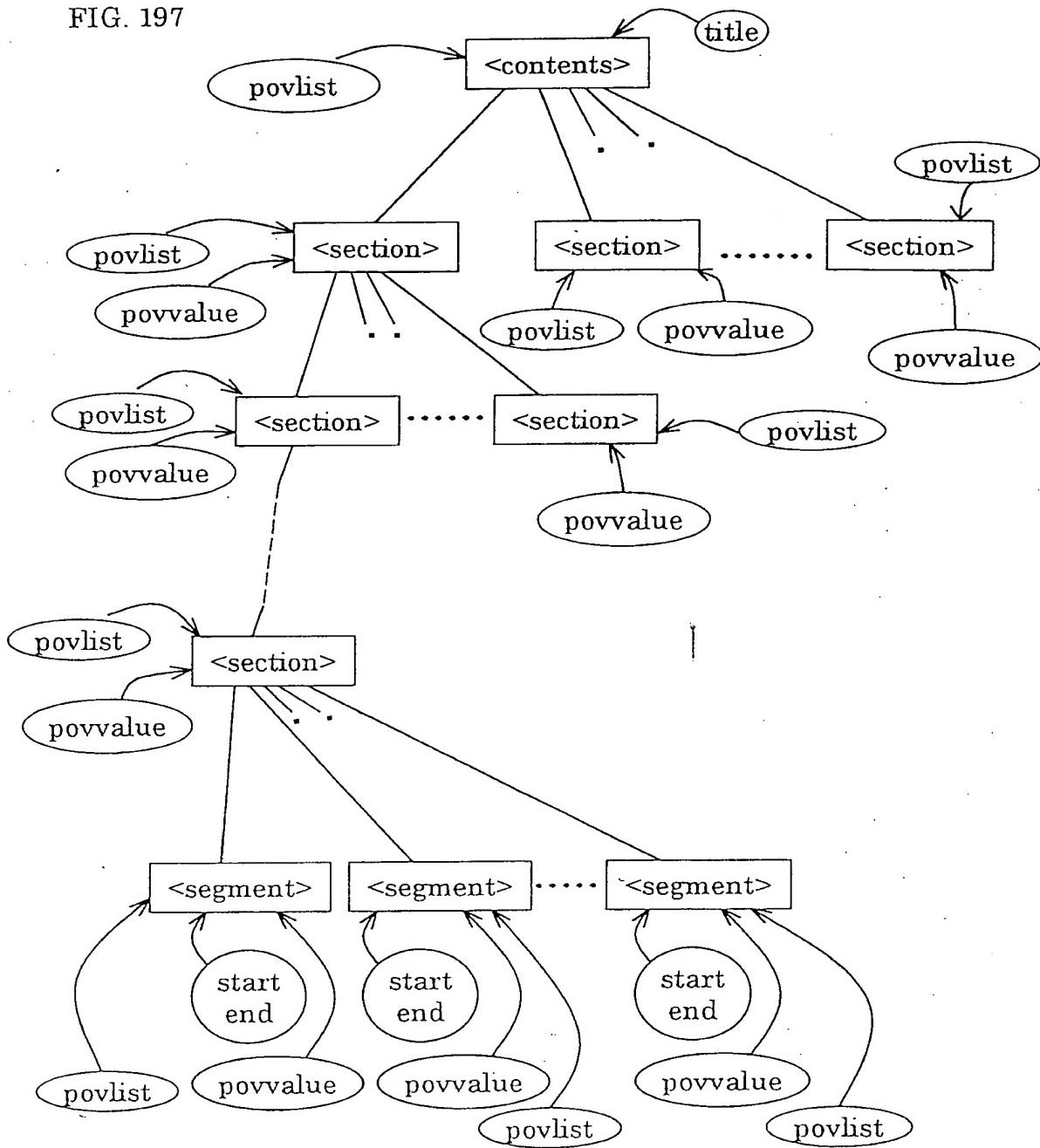
FIG. 198

DTD FOR DESCRIBING CONTEXT DESCRIPTION DATA THROUGH
 USE OF XML
<?xml version="1.0"?>

```
<!ELEMENT  contents      (povlist?,section+)>
<!ATTLIST  contents      contents-id  CDATA        #REQUIRED
                         title        CDATA        #REQUIRED
                         runtime      NMTOKEN      #REQUIRED>
<!ELEMENT  povlist       (pointofview+)>
<!ELEMENT  pointofview   EMPTY>
<!ATTLIST  pointofview   keyword      CDATA        #REQUIRED>
<!ELEMENT  section       (povlist?,povvalue?,(section+|segment+))>
<!ATTLIST  section       caption      CDATA        #IMPLIED>
<!ELEMENT  povvalue      (priority+)>
<!ELEMENT  priority      EMPTY>
<!ELEMENT  segment       (povlist?,povvalue?)>
<!ATTLIST  segment       start        CDATA        #REQUIRED
                         end          CDATA        #REQUIRED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO CONTEXT DE
SCRIPTION DATA PREPARED BY DTD
```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/progra
m12.dtd">

<contents    contents-id="urn:upi:nhk:12345"    title="GROUND    SUMO
TOURNAMENT" runtime="11:42">
  <povlist>
    <pointofview keyword="SUMO WRESTLER0"/>
    <pointofview keyword="SUMO WRESTLER1"/>
    <pointofview keyowrd="SUMO WRESTLER2"/>
    <pointofview keyword="SUMO WRESTLER3"/>
    <pointofview keyword="SUMO WRESTLER4"/>
    <pointofview keyword="SUMO WRESTLER5"/>
    <pointofview keyword="SUMO NAME"/>
    <pointofview keyword="WIN-LOSS RECORD"/>
    <pointofview keyword="VIDEO"/>
  </povlist>
  <section caption="SUMO WRESTLER0 VS. SUMO WRESTLER1">
    <povlist>
      <pointofview keyword="SUMO WRESTLER0"/>
```

FIG. 199

```
            <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
          <priority value="5"/>
          <priority value="5"/>
        </povvalue>
        <section>
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="1"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <segment start="smpte=00:00:00:00" end="smpte=00:00:04:17">
            <povvalue>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="1"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
            </povvalue>
          </segment>
        </section>
        <section>
          <segment start="smpte=00:00:04:18" end="smpte=00:00:09:08">
          </segment>
        </section>
        <section>
          <povlist>
            <pointofview keyword="SUMO WRESTLER0"/>
            <pointofview keyword="SUMO WRESTLER1"/>
          </povlist>
          <povvalue>
            <priority value="4"/>
            <priority value="0"/>
```

FIG. 200

```
          </povvalue>
          <segment start="smpte=00:00:09:09" end="smpte=00:00:14:13">
          </segment>
      </section>
      <section>
          <povlist>
              <pointofview keyword="SUMO WRESTLER0"/>
              <pointofview keyword="SUMO WRESTLER1"/>
          </povlist>
          <povvalue>
              <priority value="3"/>
              <priority value="3"/>
          </povvalue>
          <segment start="smpte=00:00:14:14" end="smpte=00:00:19:19">
              <povlist>
                  <pointofview keyword="SUMO WRESTLER0"/>
                  <pointofview keyword="SUMO WRESTLER1"/>
              </povlist>
              <povvalue>
                  <priority value="3"/>
                  <priority value="3"/>
              </povvalue>
          </segment>
          <segment start="smpte=00:00:19:20" end="smpte=00:00:22:19">
              <povvalue>
                  <priority value="1"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
                  <priority value="0"/>
              </povvalue>
          </segment>
          <segment start="smpte=00:00:22:20" end="smpte=00:00:28:10">
              <povlist>
                  <pointofview keyword="SUMO WRESTLER0"/>
                  <pointofview keyword="SUMO WRESTLER1"/>
              </povlist>
              <povvalue>
                  <priority value="3"/>
                  <priority value="3"/>
```

FIG. 201

```
          </povvalue>
    </section>
    <section>
      <povvalue>
        <priority value="3"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="2"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:00:28:11" end="smpte=00:00:30:28">
        <povvalue>
          <priority value="3"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="2"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:00:30:29" end="smpte=00:00:43:11">
        <povvalue>
          <priority value="3"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="1"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
    </section>
    <section>
      <povlist>
```

FIG. 202

```
            <pointofview keyword="SUMO WRESTLER0"/>
            <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
          <priority value="3"/>
          <priority value="3"/>
        </povvalue>
        <segment start="smpte=00:00:43:12" end="smpte=00:00:46:20">
            <povlist>
               <pointofview keyword="SUMO WRESTLER0"/>
               <pointofview keyword="SUMO WRESTLER1"/>
            </povlist>
            <povvalue>
              <priority value="3"/>
              <priority value="3"/>
            </povvalue>
        </segment>
    </section>
    <section>
        <povvalue>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:00:46:21" end="smpte=00:00:57:09">
            <povvalue>
              <priority value="4"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
            </povvalue>
        </segment>
    </section>
```

FIG. 203

```xml
<section>
  <povlist>
    <pointofview keyword="SUMO WRESTLER0"/>
    <pointofview keyword="SUMO WRESTLER1"/>
  </povlist>
  <povvalue>
    <priority value="3"/>
    <priority value="3"/>
  </povvalue>
  <segment start="smpte=00:00:57:10" end="smpte=00:01:00:28">
    <povlist>
      <pointofview keyword="SUMO WRESTLER0"/>
      <pointofview keyword="SUMO WRESTLER1"/>
    </povlist>
    <povvalue>
      <priority value="3"/>
      <priority value="3"/>
    </povvalue>
  </segment>
</section>
<section>
  <povvalue>
    <priority value="5"/>
    <priority value="5"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="4"/>
    <priority value="0"/>
    <priority value="0"/>
  </povvalue>
  <segment start="smpte=00:01:00:29" end="smpte=00:01:14:14">
    <povvalue>
      <priority value="5"/>
      <priority value="5"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="4"/>
      <priority value="0"/>
      <priority value="0"/>
    </povvalue>
```

FIG. 204

```
        </segment>
      </section>
      <section>
        <povlist>
          <pointofview keyword="SUMO WRESTLER0"/>
          <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
          <priority value="2"/>
          <priority value="2"/>
        </povvalue>
        <segment start="smpte=00:01:14:15" end="smpte=00:01:24:20">
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="3"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:01:24:21" end="smpte=00:01:39:26">
          <povvalue>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="3"/>
            <priority value="0"/>
          </povvalue>
        </segment>
      </section>
      <section>
        <povlist>
          <pointofview keyword="SUMO WRESTLER0"/>
          <pointofview keyword="SUMO WRESTLER1"/>
```

FIG. 205

```
                </povlist>
                <povvalue>
                  <priority value="4"/>
                  <priority value="4"/>
                </povvalue>
                <segment start="smpte=00:01:39:27" end="smpte=00:01:52:09">
                  <povlist>
                    <pointofview keyword="SUMO WRESTLER0"/>
                    <pointofview keyword="SUMO WRESTLER1"/>
                  </povlist>
                  <povvalue>
                    <priority value="4"/>
                    <priority value="1"/>
                  </povvalue>
                </segment>
                <segment start="smpte=00:01:52:10" end="smpte=00:02:02:16">
                  <povvalue>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                  </povvalue>
                </segment>
                <segment start="smpte=00:02:02:17" end="smpte=00:02:31:09">
                  <povlist>
                    <pointofview keyword="SUMO WRESTLER0"/>
                    <pointofview keyword="SUMO WRESTLER1"/>
                  </povlist>
                  <povvalue>
                    <priority value="4"/>
                    <priority value="4"/>
                  </povvalue>
                </segment>
                <segment start="smpte=00:02:31:10" end="smpte=00:02:47:18">
                  <povvalue>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
```

FIG. 206

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="2"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:02:47:19" end="smpte=00:02:59:03>
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="2"/>
          <priority value="0"/>
          <priority value="0"/>
```

FIG. 207

```
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:02:59:04" end="smpte=00:03:07:14">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
    </section>
    <section>
      <povlist>
        <pointofview keyword="SUMO WRESTLER0"/>
        <pointofview keyword="SUMO WRESTLER1"/>
      </povlist>
      <povvalue>
        <priority value="3"/>
        <priority value="3"/>
      </povvalue>
      <segment start="smpte=00:03:07:15" end="smpte=00:03:13:28">
        <povlist>
          <pointofview keyword="SUMO WRESTLER0"/>
          <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
          <priority value="3"/>
          <priority value="3"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:03:13:29" end="smpte=00:03:21:28">
        <povvalue>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
```

FIG. 208

```
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
     <segment start="smpte=00:03:21:29" end="smpte=00:03:33:15">
        <povvalue>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
     </segment>
     <segment start="smpte=00:03:33:16" end="smpte=00:03:47:00">
        <povlist>
          <pointofview keyword="SUMO WRESTLER0"/>
          <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
          <priority value="4"/>
          <priority value="4"/>
        </povvalue>
     </segment>
     <segment start="smpte=00:03:47:01" end="smpte=00:03:58:14">
        <povvalue>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
     </segment>
     <segment start="smpte=00:03:58:15" end="smpte=00:04:12:27">
        <povvalue>
          <priority value="0"/>
          <priority value="4"/>
```

FIG. 209

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
    </section>
    <section>
      <povlist>
        <pointofview keyword="SUMO WRESTLER0"/>
        <pointofview keyword="SUMO WRESTLER1"/>
      </povlist>
      <povvalue>
        <priority value="5"/>
        <priority value="5"/>
      </povvalue>
      <segment start="smpte=00:04:12:28" end="smpte=00:04:20:01">
        <povlist>
          <pointofview keyword="SUMO WRESTLER0"/>
          <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
          <priority value="4"/>
          <priority value="4"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:04:20:02" end="smpte=00:04:31:05">
        <povvalue>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:04:31:06" end="smpte=00:04:34:28">
        <povvalue>
```

FIG. 210

```
                <priority value="0"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
    <segment start="smpte=00:04:34:29" end="smpte=00:04:37:06">
        <povvalue>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
    <segment start="smpte=00:04:37:07" end="smpte=00:04:57:05">
        <povlist>
            <pointofview keyword="SUMO WRESTLER0"/>
            <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
            <priority value="5"/>
            <priority value="5"/>
        </povvalue>
    </segment>
    <segment start="smpte=00:04:57:06" end="smpte=00:05:00:02">
        <povvalue>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
```

FIG. 211

```
            <priority value="0"/>
          </povvalue>
        <segment start="smpte=00:05:00:03" end="smpte=00:05:02:06">
          <povlist>
            <pointofview keyword="SUMO WRESTLER0"/>
            <pointofview keyword="SUMO WRESTLER1"/>
          </povlist>
          <povvalue>
            <priority value="5"/>
            <priority value="5"/>
          </povvalue>
        </segment>
      </section>
      <section>
        <segment start="smpte=00:05:02:07" end="smpte=00:05:04:16">
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="5"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:05:04:17" end="smpte=00:05:13:25">
          <povvalue>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
        <segment start="smpte=00:05:13:26" end="smpte=00:05:17:01">
```

FIG. 212

```
                <povvalue>
                    <priority value="5"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
            </segment>
            <segment start="smpte=00:05:17:02" end="smpte=00:05:23:21">
                <povvalue>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
            </segment>
        </section>
        <section>
            <povvalue>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
            </povvalue>
            <segment start="smpte=00:05:23:22" end="smpte=00:05:44:15">
                <povvalue>
                    <priority value="5"/>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
```

FIG. 213

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
        </povvalue>
    <segment start="smpte=00:05:44:16" end="smpte=00:05:50:27">
        <povvalue>
            <priority value="5"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
        </povvalue>
    </segment>
    <segment start="smpte=00:05:50:28" end="smpte=00:06:08:15">
        <povvalue>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
        </povvalue>
    </segment>
    <segment start="smpte=00:06:08:16" end="smpte=00:06:18:05">
        <povvalue>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
```

FIG. 214

```
            </povvalue>
          </segment>
        </section>
        <section>
          <povvalue>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <segment start="smpte=00:06:18:06" end="smpte=00:06:24:04">
          </segment>
          <segment start="smpte=00:06:24:05" end="smpte=00:06:41:04">
          </segment>
        </section>
      </section>
      <section caption="SUMO WRESTLER2 VS. SUMO WRESTLER3">
        <povlist>
          <pointofview keyowrd="SUMO WRESTLER2"/>
          <pointofview keyword="SUMO WRESTLER3"/>
        </povlist>
        <povvalue>
          <priority value="5"/>
          <priority value="5"/>
        </povvalue>
        <section>
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="5"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <segment start="smpte=00:06:18:05" end="smpte=00:07:00:24">
            <povvalue>
```

FIG. 215

```xml
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="5"/>
                    <priority value="5"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
            </segment>
        </section>
        <section>
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="3"/>
                <priority value="0"/>
            </povvalue>
            <segment start="smpte=00:07:00:25" end="smpte=00:07:15:21">
                <povvalue>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="4"/>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="3"/>
                    <priority value="0"/>
                </povvalue>
            </segment>
        </section>
        <section>
            <povvalue>
                <priority value="2"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
```

FIG. 216

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:15:22" end="smpte=00:07:39:26">
            <povvalue>
                <priority value="2"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:39:27" end="smpte=00:07:46:02">
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
```

FIG. 217

```
        </segment>
      </section>
      <section>
        <povlist>
          <pointofview keyowrd="SUMO WRESTLER2"/>
          <pointofview keyword="SUMO WRESTLER3"/>
        </povlist>
        <povvalue>
          <priority value="4"/>
          <priority value="4"/>
        </povvalue>
        <segment start="smpte=00:07:46:03" end="smpte=00:07:53:17">
          <povlist>
            <pointofview keyowrd="SUMO WRESTLER2"/>
            <pointofview keyword="SUMO WRESTLER3"/>
          </povlist>
          <povvalue>
            <priority value="4"/>
            <priority value="4"/>
          </povvalue>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:53:18" end="smpte=00:08:01:21">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
```

FIG. 218

```
            <priority value="0"/>
          </povvalue>
        </segment>
      </section>
      <section>
        <povlist>
          <pointofview keyowrd="SUMO WRESTLER2"/>
          <pointofview keyword="SUMO WRESTLER3"/>
        </povlist>
        <povvalue>
          <priority value="4"/>
          <priority value="4"/>
        </povvalue>
        <segment start="smpte=00:08:01:22" end="smpte=00:08:18:02">
          <povlist>
            <pointofview keyowrd="SUMO WRESTLER2"/>
            <pointofview keyword="SUMO WRESTLER3"/>
          </povlist>
          <povvalue>
            <priority value="4"/>
            <priority value="4"/>
          </povvalue>
        </segment>
        <segment start="smpte=00:08:18:03" end="smpte=00:08:39:05">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
        </segment>
        <segment start="smpte=00:08:39:06" end="smpte=00:08:47:06">
          <povlist>
            <pointofview keyowrd="SUMO WRESTLER2"/>
            <pointofview keyword="SUMO WRESTLER3"/>
          </povlist>
          <povvalue>
            <priority value="4"/>
            <priority value="4"/>
```

FIG. 219

```
        </povvalue>
      <segment start="smpte=00:08:47:07" end="smpte=00:09:03:27">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:09:03:28" end="smpte=00:09:07:20">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:09:07:21" end="smpte=00:09:16:26">
        <povlist>
          <pointofview keyowrd="SUMO WRESTLER2"/>
          <pointofview keyword="SUMO WRESTLER3"/>
        </povlist>
        <povvalue>
          <priority value="4"/>
          <priority value="4"/>
        </povvalue>
      </segment>
      <segment start="smpte=00:09:16:27" end="smpte=00:09:20:25">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
```

FIG. 220

```
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
        <segment start="smpte=00:09:20:26" end="smpte=00:09:22:27">
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
    </section>
    <section>
        <povlist>
            <pointofview keyowrd="SUMO WRESTLER2"/>
            <pointofview keyword="SUMO WRESTLER3"/>
        </povlist>
        <povvalue>
            <priority value="5"/>
            <priority value="5"/>
        </povvalue>
        <segment start="smpte=00:09:22:28" end="smpte=00:09:48:11">
            <povlist>
                <pointofview keyowrd="SUMO WRESTLER2"/>
                <pointofview keyword="SUMO WRESTLER3"/>
            </povlist>
            <povvalue>
                <priority value="5"/>
                <priority value="5"/>
            </povvalue>
        </segment>
        <segment start="smpte=00:09:48:12" end="smpte=00:09:51:27">
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="5"/>
```

FIG. 221

```
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                 </povvalue>
              <segment start="smpte=00:09:51:28" end="smpte=00:09:57:01">
                 <povlist>
                    <pointofview keyowrd="SUMO WRESTLER2"/>
                    <pointofview keyword="SUMO WRESTLER3"/>
                 </povlist>
                 <povvalue>
                    <priority value="4"/>
                    <priority value="4"/>
                 </povvalue>
              </segment>
              <segment start="smpte=00:09:57:02" end="smpte=00:10:12:21">
                 <povlist>
                    <pointofview keyowrd="SUMO WRESTLER2"/>
                    <pointofview keyword="SUMO WRESTLER3"/>
                 </povlist>
                 <povvalue>
                    <priority value="4"/>
                    <priority value="4"/>
                 </povvalue>
              </segment>
           </section>
           <section>
              <povvalue>
                 <priority value="0"/>
                 <priority value="0"/>
                 <priority value="4"/>
                 <priority value="4"/>
                 <priority value="0"/>
                 <priority value="0"/>
                 <priority value="0"/>
                 <priority value="0"/>
                 <priority value="4"/>
              </povvalue>
              <segment start="smpte=00:10:12:22" end="smpte=00:10:41:17">
                 <povvalue>
                    <priority value="0"/>
```

FIG. 222

```
                <priority value="0"/>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
            </povvalue>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:10:41:18" end="smpte=00:11:28:17">
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="5"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
        </segment>
    </section>
    <section>
        <segment start="smpte=00:11:28:18" end="smpte=00:11:41:29">
        </segment>
    </section>
  </section>
</contents>
```

FIG. 223

DTD FOR DESCRIBING CONTEXT DESCRIPTION DATA THROUGH
 USE OF XML
<?xml version="1.0"?>

```
<!ELEMENT contents       (povlist?,section+)>
<!ATTLIST contents       contents-id   CDATA      #REQUIRED
                         title         CDATA      #REQUIRED
                         runtime       NMTOKEN    #REQUIRED>
<!ELEMENT povlist        (pointofview+)>
<!ELEMENT pointofview    EMPTY>
<!ATTLIST pointofview    keyword       CDATA      #REQUIRED>
<!ELEMENT section        (povlist?,povvalue?,(section+|segment+))>
<!ATTLIST section        caption       CDATA      #IMPLIED>
<!ELEMENT povvalue       (priority+)>
<!ELEMENT priority       EMPTY>
<!ELEMENT segment        (povlist?,povvalue?,dominant-data)>
<!ATTLIST segment        start         CDATA      #REQUIRED
                         end           CDATA      #REQUIRED>
<!ELEMENT dominant-data EMPTY>
<!ATTLIST dominant-data frame-no       NMTOKEN    #IMPLIED
                         start         CDATA      #IMPLIED
                         end           CDATA      #IMPLIED
                         locator       CDATA      #IMPLIED>
```

ONE EXAMPLE OF XML DOCUMENT RELATING TO CONTEXT DE
SCRIPTION DATA PREPARED BY DTD
```
<?xml version="1.0" encoding="euc-jp"?>
<!DOCTYPE contents SYSTEM "http://mserv.trl.mei.co.jp/SMML/progra
m13.dtd">

<contents    contents-id="urn:upi:nhk:12345"    title="GROUND    SUMO
TOURNAMENT" runtime="11:42">
   <povlist>
     <pointofview keyword="SUMO WRESTLER0"/>
     <pointofview keyword="SUMO WRESTLER1"/>
     <pointofview keyowrd="SUMO WRESTLER2"/>
     <pointofview keyword="SUMO WRESTLER3"/>
     <pointofview keyword="SUMO WRESTLER4"/>
     <pointofview keyword="SUMO WRESTLER5"/>
     <pointofview keyword="SUMO NAME"/>
     <pointofview keyword="WIN-LOSS RECORD"/>
```

FIG. 224

```
        <pointofview keyword="VIDEO"/>
    </povlist>
    <section caption="SUMO WRESTLER0 VS. SUMO WRESTLER1">
        <povlist>
            <pointofview keyword="SUMO WRESTLER0"/>
            <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
            <priority value="5"/>
            <priority value="5"/>
        </povvalue>
        <section>
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="1"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <segment start="smpte=00:00:00:00" end="smpte=00:00:04:17">
                <povvalue>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="1"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                </povvalue>
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp01.gi
f"/>
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma01.m
p3"/>
            </segment>
        </section>
        <section>
            <segment start="smpte=00:00:04:18" end="smpte=00:00:09:08">
```

FIG. 225

```xml
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp02.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma02.m
p3"/>
      </segment>
    </section>
    <section>
      <povlist>
        <pointofview keyword="SUMO WRESTLER0"/>
        <pointofview keyword="SUMO WRESTLER1"/>
      </povlist>
      <povvalue>
        <priority value="4"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:00:09:09" end="smpte=00:00:14:13">
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp03.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma03.m
p3"/>
      </segment>
    </section>
    <section>
      <povlist>
        <pointofview keyword="SUMO WRESTLER0"/>
        <pointofview keyword="SUMO WRESTLER1"/>
      </povlist>
      <povvalue>
        <priority value="3"/>
        <priority value="3"/>
      </povvalue>
      <segment start="smpte=00:00:14:14" end="smpte=00:00:19:19">
        <povlist>
          <pointofview keyword="SUMO WRESTLER0"/>
          <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
          <priority value="3"/>
          <priority value="3"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp04.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma04.m
p3"/>
```

FIG. 226

```
    </segment>
    <segment start="smpte=00:00:19:20" end="smpte=00:00:22:19">
      <povvalue>
        <priority value="1"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp05.gi
f"/>
      <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma05.m
p3"/>
    </segment>
    <segment start="smpte=00:00:22:20" end="smpte=00:00:28:10">
      <povlist>
        <pointofview keyword="SUMO WRESTLER0"/>
        <pointofview keyword="SUMO WRESTLER1"/>
      </povlist>
      <povvalue>
        <priority value="3"/>
        <priority value="3"/>
      </povvalue>
      <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp06.gi
f"/>
      <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma06.m
p3"/>
    </segment>
  </section>
  <section>
    <povvalue>
      <priority value="3"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="2"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
```

FIG. 227

```
            </povvalue>
            <segment start="smpte=00:00:28:11" end="smpte=00:00:30:28">
              <povvalue>
                <priority value="3"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="2"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
              </povvalue>
              <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp07.gi
f"/>
              <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma07.m
p3"/>
            </segment>
            <segment start="smpte=00:00:30:29" end="smpte=00:00:43:11">
              <povvalue>
                <priority value="3"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="1"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
              </povvalue>
              <dominant-data start="smpte=00:00:31:20" end="smtpe=00:00:
35:05"/>
            </segment>
          </section>
          <section>
            <povlist>
              <pointofview keyword="SUMO WRESTLER0"/>
              <pointofview keyword="SUMO WRESTLER1"/>
            </povlist>
            <povvalue>
              <priority value="3"/>
              <priority value="3"/>
            </povvalue>
            <segment start="smpte=00:00:43:12" end="smpte=00:00:46:20">
```

FIG. 228

```
<povlist>
   <pointofview keyword="SUMO WRESTLER0"/>
   <pointofview keyword="SUMO WRESTLER1"/>
</povlist>
<povvalue>
   <priority value="3"/>
   <priority value="3"/>
</povvalue>
<dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp08.gi
f"/>
<dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma08.m
p3"/>
   </segment>
</section>
<section>
   <povvalue>
      <priority value="4"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
   </povvalue>
   <segment start="smpte=00:00:46:21" end="smpte=00:00:57:09">
      <povvalue>
         <priority value="4"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
      </povvalue>
      <dominant-data start="smpte=00:00:47:00" end="smpte=00:00:
50:03"/>
   </segment>
</section>
<section>
   <povlist>
```

FIG. 229

```
            <pointofview keyword="SUMO WRESTLER0"/>
            <pointofview keyword="SUMO WRESTLER1"/>
          </povlist>
          <povvalue>
            <priority value="3"/>
            <priority value="3"/>
          </povvalue>
          <segment start="smpte=00:00:57:10" end="smpte=00:01:00:28">
            <povlist>
              <pointofview keyword="SUMO WRESTLER0"/>
              <pointofview keyword="SUMO WRESTLER1"/>
            </povlist>
            <povvalue>
              <priority value="3"/>
              <priority value="3"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp09.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma09.m
p3"/>
          </segment>
        </section>
        <section>
          <povvalue>
            <priority value="5"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <segment start="smpte=00:01:00:29" end="smpte=00:01:14:14">
            <povvalue>
              <priority value="5"/>
              <priority value="5"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="4"/>
              <priority value="0"/>
```

FIG. 230

```
                    <priority value="0"/>
                </povvalue>
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp10.gi
f"/>
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma10.m
p3"/>
            </segment>
        </section>
        <section>
            <povlist>
                <pointofview keyword="SUMO WRESTLER0"/>
                <pointofview keyword="SUMO WRESTLER1"/>
            </povlist>
            <povvalue>
                <priority value="2"/>
                <priority value="2"/>
            </povvalue>
            <segment start="smpte=00:01:14:15" end="smpte=00:01:24:20">
                <dominant-data start="smpte=00:01:15:20" end="smpte=00:01:
19:03"/>
            </segment>
        </section>
        <section>
            <povvalue>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="3"/>
                <priority value="0"/>
            </povvalue>
            <segment start="smpte=00:01:24:21" end="smpte=00:01:39:26">
                <povvalue>
                    <priority value="4"/>
                    <priority value="4"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="0"/>
                    <priority value="3"/>
```

FIG. 231

```
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp11.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma11.m
p3"/>
      </segment>
    </section>
    <section>
      <povlist>
        <pointofview keyword="SUMO WRESTLER0"/>
        <pointofview keyword="SUMO WRESTLER1"/>
      </povlist>
      <povvalue>
        <priority value="4"/>
        <priority value="4"/>
      </povvalue>
      <segment start="smpte=00:01:39:27" end="smpte=00:01:52:09">
        <povlist>
          <pointofview keyword="SUMO WRESTLER0"/>
          <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
          <priority value="4"/>
          <priority value="1"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp12.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma12.m
p3"/>
      </segment>
      <segment start="smpte=00:01:52:10" end="smpte=00:02:02:16">
        <povvalue>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
```

FIG. 232

```
                <dominant-data start="smpte=00:01:52:20" end="smpte=00:01:
55:10"/>
        </segment>
        <segment start="smpte=00:02:02:17" end="smpte=00:02:31:09">
            <povlist>
                <pointofview keyword="SUMO WRESTLER0"/>
                <pointofview keyword="SUMO WRESTLER1"/>
            </povlist>
            <povvalue>
                <priority value="4"/>
                <priority value="4"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp13.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma13.m
p3"/>
        </segment>
        <segment start="smpte=00:02:31:10" end="smpte=00:02:47:18">
            <povvalue>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data start="smpte=00:02:31:20" end="smpte=00:02:
38:11"/>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
```

FIG. 233

```
<segment start="smpte=00:02:47:19" end="smpte=00:02:59:03>
  <povvalue>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="2"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
  </povvalue>
  <dominant-data start="smpte=00:02:47:25" end="smpte=00:02:
48:02"/>
</segment>
</section>
<section>
  <povvalue>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="2"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
  </povvalue>
  <segment start="smpte=00:02:59:04" end="smpte=00:03:07:14">
    <povvalue>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="2"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
    </povvalue>
    <dominant-data start="smpte=00:02:59:10" end="smpte=00:03:
02:12"/>
  </segment>
</section>
```

FIG. 234

```
<section>
  <povlist>
    <pointofview keyword="SUMO WRESTLER0"/>
    <pointofview keyword="SUMO WRESTLER1"/>
  </povlist>
  <povvalue>
    <priority value="3"/>
    <priority value="3"/>
  </povvalue>
  <segment start="smpte=00:03:07:15" end="smpte=00:03:13:28">
    <povlist>
      <pointofview keyword="SUMO WRESTLER0"/>
      <pointofview keyword="SUMO WRESTLER1"/>
    </povlist>
    <povvalue>
      <priority value="3"/>
      <priority value="3"/>
    </povvalue>
    <dominant-data start="smpte=00:03:08:12" end="smpte=00:03:
10:20"/>
  </segment>
  <segment start="smpte=00:03:13:29" end="smpte=00:03:21:28">
    <povvalue>
      <priority value="4"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
    </povvalue>
    <dominant-data start="smpte=00:03:15:10" end="smpte=00:03:
18:03"/>
  </segment>
  <segment start="smpte=00:03:21:29" end="smpte=00:03:33:15">
    <povvalue>
      <priority value="0"/>
      <priority value="4"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
```

FIG. 235

```
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
    </powvalue>
    <dominant-data start="smpte=00:03:22:08" end="smpte=00:03:
25:02"/>
  </segment>
  <segment start="smpte=00:03:33:16" end="smpte=00:03:47:00">
    <povlist>
      <pointofview keyword="SUMO WRESTLER0"/>
      <pointofview keyword="SUMO WRESTLER1"/>
    </povlist>
    <powvalue>
        <priority value="4"/>
        <priority value="4"/>
    </powvalue>
    <dominant-data start="smpte=00:03:35:09" end="smpte=00:03:
38:21"/>
  </segment>
  <segment start="smpte=00:03:47:01" end="smpte=00:03:58:14">
    <powvalue>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
    </powvalue>
    <dominant-data start="smpte=00:03:48:00" end="smpte=00:03:
51:17"/>
  </segment>
  <segment start="smpte=00:03:58:15" end="smpte=00:04:12:27">
    <powvalue>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
```

FIG. 236

```
            <priority value="0"/>
          </povvalue>
          <dominant-data start="smpte=00:03:59:02" end="smpte=00:04:
01:07"/>
        </segment>
      </section>
      <section>
        <povlist>
          <pointofview keyword="SUMO WRESTLER0"/>
          <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
          <priority value="5"/>
          <priority value="5"/>
        </povvalue>
        <segment start="smpte=00:04:12:28" end="smpte=00:04:20:01">
          <povlist>
            <pointofview keyword="SUMO WRESTLER0"/>
            <pointofview keyword="SUMO WRESTLER1"/>
          </povlist>
          <povvalue>
            <priority value="4"/>
            <priority value="4"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp14.gi
f"/>

          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma14.m
p3"/>
        </segment>
        <segment start="smpte=00:04:20:02" end="smpte=00:04:31:05">
          <povvalue>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp15.gi
f"/>
```

FIG. 237

```
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma15.m
p3"/>
      </segment>
      <segment start="smpte=00:04:31:06" end="smpte=00:04:34:28">
        <povvalue>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp16.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma16.m
p3"/>
      </segment>
      <segment start="smpte=00:04:34:29" end="smpte=00:04:37:06">
        <povvalue>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp17.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma17.m
p3"/>
      </segment>
      <segment start="smpte=00:04:37:07" end="smpte=00:04:57:05">
        <povlist>
          <pointofview keyword="SUMO WRESTLER0"/>
          <pointofview keyword="SUMO WRESTLER1"/>
        </povlist>
        <povvalue>
          <priority value="5"/>
```

FIG. 238

```
            <priority value="5"/>
         </povvalue>
         <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp18.gi
f"/>
         <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma18.m
p3"/>
      <segment start="smpte=00:04:57:06" end="smpte=00:05:00:02">
         <povvalue>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
         </povvalue>
         <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp19.gi
f"/>
         <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma19.m
p3"/>
      </segment>
      <segment start="smpte=00:05:00:03" end="smpte=00:05:02:06">
         <povlist>
            <pointofview keyword="SUMO WRESTLER0"/>
            <pointofview keyword="SUMO WRESTLER1"/>
         </povlist>
         <povvalue>
            <priority value="5"/>
            <priority value="5"/>
         </povvalue>
         <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp20.gi
f"/>
         <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma20.m
p3"/>
      </segment>
    </section>
    <section>
      <segment start="smpte=00:05:02:07" end="smpte=00:05:04:16">
         <dominant-data start="smpte=00:05:03:02" end="smpte=00:05:
02:20"/>
      </segment>
```

FIG. 239

```
    </section>
    <section>
      <povvalue>
        <priority value="5"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:05:04:17" end="smpte=00:05:13:25">
        <povvalue>
          <priority value="5"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp21.gi
f"/>

        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma21.m
p3"/>
      </segment>
      <segment start="smpte=00:05:13:26" end="smpte=00:05:17:01">
        <povvalue>
          <priority value="5"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp22.gi
f"/>
```

FIG. 240

```
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma22.m
p3"/>
    </segment>
    <segment start="smpte=00:05:17:02" end="smpte=00:05:23:21">
      <povvalue>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp23.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma23.m
p3"/>
    </segment>
  </section>
  <section>
    <povvalue>
      <priority value="4"/>
      <priority value="4"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="4"/>
    </povvalue>
    <segment start="smpte=00:05:23:22" end="smpte=00:05:44:15">
      <povvalue>
        <priority value="5"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
```

FIG. 241

```xml
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp24.gi
f"/>

            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma24.m
p3"/>
        </segment>
        <segment start="smpte=00:05:44:16" end="smpte=00:05:50:27">
            <povvalue>
               <priority value="5"/>
               <priority value="4"/>
               <priority value="0"/>
               <priority value="0"/>
               <priority value="0"/>
               <priority value="0"/>
               <priority value="0"/>
               <priority value="0"/>
               <priority value="4"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp25.gi
f"/>

            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma25.m
p3"/>
        </segment>
        <segment start="smpte=00:05:50:28" end="smpte=00:06:08:15">
            <povvalue>
               <priority value="4"/>
               <priority value="4"/>
               <priority value="0"/>
               <priority value="0"/>
               <priority value="0"/>
               <priority value="0"/>
               <priority value="0"/>
               <priority value="0"/>
               <priority value="4"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp26.gi
f"/>

            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma26.m
p3"/>
        </segment>
        <segment start="smpte=00:06:08:16" end="smpte=00:06:18:05">
            <povvalue>
               <priority value="4"/>
               <priority value="4"/>
```

FIG. 242

```
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
         </povvalue>
         <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp27.gi
f"/>
         <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma27.m
p3"/>
      </segment>
   </section>
   <section>
      <povvalue>
         <priority value="4"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
         <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:06:18:06" end="smpte=00:06:24:04">
         <dominant-data start="smpte=00:06:18:25" end="smpte=00:06:
20:17"/>
      </segment>
      <segment start="smpte=00:06:24:05" end="smpte=00:06:41:04">
         <dominant-data start="smpte=00:06:25:01" end="smpte=00:06:
30:11"/>
      </segment>
   </section>
</section>
<section caption="SUMO WRESTLER2 VS. SUMO WRESTLER3">
   <povlist>
      <pointofview keyowrd="SUMO WRESTLER2"/>
      <pointofview keyword="SUMO WRESTLER3"/>
   </povlist>
   <povvalue>
      <priority value="5"/>
      <priority value="5"/>
```

FIG. 243

```
      </povvalue>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="5"/>
          <priority value="5"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:06:18:05" end="smpte=00:07:00:24">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="5"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp28.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma28.m
p3"/>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="3"/>
          <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:00:25" end="smpte=00:07:15:21">
          <povvalue>
```

FIG. 244

```
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="3"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp29.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma29.m
p3"/>
        </segment>
    </section>
    <section>
        <povvalue>
            <priority value="2"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
        </povvalue>
        <segment start="smpte=00:07:15:22" end="smpte=00:07:39:26">
            <povvalue>
                <priority value="2"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
            <dominant-data start="smpte=00:07:16:05" end="smpte=00:07:
18:23"/>
        </segment>
    </section>
```

FIG. 245

```
<section>
  <povvalue>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="4"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
    <priority value="0"/>
  </povvalue>
  <segment start="smpte=00:07:39:27" end="smpte=00:07:46:02">
    <povvalue>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="4"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
    </povvalue>
    <dominant-data start="smpte=00:07:41:28" end="smpte=00:07:
43:01"/>
  </segment>
</section>
<section>
  <povlist>
    <pointofview keyowrd="SUMO WRESTLER2"/>
    <pointofview keyword="SUMO WRESTLER3"/>
  </povlist>
  <povvalue>
    <priority value="4"/>
    <priority value="4"/>
  </povvalue>
  <segment start="smpte=00:07:46:03" end="smpte=00:07:53:17">
    <povlist>
      <pointofview keyowrd="SUMO WRESTLER2"/>
      <pointofview keyword="SUMO WRESTLER3"/>
    </povlist>
    <povvalue>
      <priority value="4"/>
      <priority value="4"/>
```

FIG. 246

```
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp30.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma30.m
p3"/>
      </segment>
    </section>
    <section>
      <povvalue>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="4"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
        <priority value="0"/>
      </povvalue>
      <segment start="smpte=00:07:53:18" end="smpte=00:08:01:21">
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
        </povvalue>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp31.gi
f"/>
        <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma31.m
p3"/>
      </segment>
    </section>
    <section>
      <povlist>
        <pointofview keyowrd="SUMO WRESTLER2"/>
        <pointofview keyword="SUMO WRESTLER3"/>
      </povlist>
      <povvalue>
        <priority value="4"/>
        <priority value="4"/>
```

FIG. 247

```
          </povvalue>
          <segment start="smpte=00:08:01:22" end="smpte=00:08:18:02">
            <povlist>
              <pointofview keyowrd="SUMO WRESTLER2"/>
              <pointofview keyword="SUMO WRESTLER3"/>
            </povlist>
            <povvalue>
              <priority value="4"/>
              <priority value="4"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp32.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma32.m
p3"/>
          </segment>
          <segment start="smpte=00:08:18:03" end="smpte=00:08:39:05">
            <povvalue>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="4"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
              <priority value="0"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp33.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma33.m
p3"/>
          </segment>
          <segment start="smpte=00:08:39:06" end="smpte=00:08:47:06">
            <povlist>
              <pointofview keyowrd="SUMO WRESTLER2"/>
              <pointofview keyword="SUMO WRESTLER3"/>
            </povlist>
            <povvalue>
              <priority value="4"/>
              <priority value="4"/>
            </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp34.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma34.m
p3"/>
```

FIG. 248

```
<segment start="smpte=00:08:47:07" end="smpte=00:09:03:27">
   <povvalue>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="4"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
   </povvalue>
   <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp35.gi
f"/>

   <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma35.m
p3"/>

</segment>
<segment start="smpte=00:09:03:28" end="smpte=00:09:07:20">
   <povvalue>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="4"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
      <priority value="0"/>
   </povvalue>
   <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp36.gi
f"/>

   <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma36.m
p3"/>

</segment>
<segment start="smpte=00:09:07:21" end="smpte=00:09:16:26">
   <povlist>
      <pointofview keyowrd="SUMO WRESTLER2"/>
      <pointofview keyword="SUMO WRESTLER3"/>
   </povlist>
   <povvalue>
      <priority value="4"/>
      <priority value="4"/>
   </povvalue>
```

FIG. 249

```
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp37.gi
f"/>
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma37.m
p3"/>
        </segment>
        <segment start="smpte=00:09:16:27" end="smpte=00:09:20:25">
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp38.gi
f"/>
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma38.m
p3"/>
        </segment>
        <segment start="smpte=00:09:20:26" end="smpte=00:09:22:27">
            <povvalue>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="4"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
                <priority value="0"/>
            </povvalue>
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp39.gi
f"/>
                <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma39.m
p3"/>
        </segment>
    </section>
    <section>
        <povlist>
            <pointofview keyowrd="SUMO WRESTLER2"/>
            <pointofview keyword="SUMO WRESTLER3"/>
        </povlist>
```

FIG. 250

```
        <povvalue>
          <priority value="5"/>
          <priority value="5"/>
        </povvalue>
        <segment start="smpte=00:09:22:28" end="smpte=00:09:48:11">
          <povlist>
            <pointofview keyowrd="SUMO WRESTLER2"/>
            <pointofview keyword="SUMO WRESTLER3"/>
          </povlist>
          <povvalue>
            <priority value="5"/>
            <priority value="5"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp40.gi
f"/>

          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma40.m
p3"/>
        </segment>
        <segment start="smpte=00:09:48:12" end="smpte=00:09:51:27">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="5"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp41.gi
f"/>

          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma41.m
p3"/>
        </segment>
        <segment start="smpte=00:09:51:28" end="smpte=00:09:57:01">
          <povlist>
            <pointofview keyowrd="SUMO WRESTLER2"/>
            <pointofview keyword="SUMO WRESTLER3"/>
          </povlist>
          <povvalue>
            <priority value="4"/>
            <priority value="4"/>
          </povvalue>
```

FIG. 251

```
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp42.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma42.m
p3"/>
        </segment>
        <segment start="smpte=00:09:57:02" end="smpte=00:10:12:21">
          <povlist>
            <pointofview keyowrd="SUMO WRESTLER2"/>
            <pointofview keyword="SUMO WRESTLER3"/>
          </povlist>
          <povvalue>
            <priority value="4"/>
            <priority value="4"/>
          </povvalue>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp43.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma43.m
p3"/>
        </segment>
      </section>
      <section>
        <povvalue>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
          <priority value="4"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="0"/>
          <priority value="4"/>
        </povvalue>
        <segment start="smpte=00:10:12:22" end="smpte=00:10:41:17">
          <povvalue>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
            <priority value="4"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="0"/>
            <priority value="4"/>
          </povvalue>
```

FIG. 252

```
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp44.gi
f"/>
            <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma44.m
p3"/>
        </segment>
     </section>
     <section>
       <povvalue>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="5"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
           <priority value="0"/>
       </povvalue>
       <segment start="smpte=00:10:41:18" end="smpte=00:11:28:17">
          <povvalue>
             <priority value="0"/>
             <priority value="0"/>
             <priority value="5"/>
             <priority value="0"/>
             <priority value="0"/>
             <priority value="0"/>
             <priority value="0"/>
             <priority value="0"/>
             <priority value="0"/>
          </povvalue>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMV/dmp45.gi
f"/>
          <dominant-data locator="http://mserv.trl.mei.co.jp/DMA/dma45.m
p3"/>
       </segment>
     </section>
     <section>
        <segment start="smpte=00:11:28:18" end="smpte=00:11:41:29">
           <dominant-data start="smpte=00:11:29:13" end="smpte=11:32:2
1"/>
        </segment>
     </section>
   </section>
</contents>
```